



Universiteit  
Leiden  
The Netherlands

**National space legislation : future perspectives for Malaysian Space Law**  
Saari, C.Z.B.

**Citation**

Saari, C. Z. B. (2014, October 21). *National space legislation : future perspectives for Malaysian Space Law*. Retrieved from <https://hdl.handle.net/1887/29353>

Version: Corrected Publisher's Version

License: [Licence agreement concerning inclusion of doctoral thesis in the Institutional Repository of the University of Leiden](#)

Downloaded from: <https://hdl.handle.net/1887/29353>

**Note:** To cite this publication please use the final published version (if applicable).

Cover Page



Universiteit Leiden



The handle <http://hdl.handle.net/1887/29353> holds various files of this Leiden University dissertation.

**Author:** Saari, Che Zuhaida Binti

**Title:** National space legislation : future perspectives for Malaysian Space Law

**Issue Date:** 2014-10-21

## APPENDIX A

Table No.3.1: Some Differences and Similarities of 7 Selected States

STATES	LEGAL SYSTEM	MAIN SPACE BODY	SPACE OBJECT LAUNCHED (NUMBER)	OUTER SPACE CONVENTIONS (MEMBERSHIP)	SPACE LEGISLATION [FOR IMPLEMENTATION OF THE UN SPACE TREATIES OBLIGATIONS]					
					OBLIGATIONS AS IMPOSED BY THE UN SPACE TREATIES					
					DOMESTIC LEGISLATION	AUTHORISATION	REGISTRATION	CONSTANT MONITORING & SUPERVISION	LIABILITY & INDEMNIFICATION	SAFETY, PEACE & SECURITY & MEASUREMENT
1. The United Kingdom	Common Law	UK Space Agency	43 objects * Most objects registered with the UN	Member to 4 treaties [OST, RA, LC, RC]  *Non-member : Moon Agreement	UK Outer Space Act 1986	Observed through licensing system	Observed through: 1. UK Registry of Space Object. 2. Supplementary Registry of Space Object	Observed through the UK Secretary of State	* Passing all the risk of international liability to the licensee without limit [No limitation of liability] * Imposed an Indemnification Rule * Requirement of liability insurance	Observed through: e.g. technical safety assessment.
2. Australia [*Speciality: the first legislation to define 'outer space']	Common Law	*Space Licensing and Safety Office (SLASO)  *Space Policy Unit	13 objects *All objects registered with the UN	Member to all 5 treaties [OST, RA, LC, RC, MA]	*Australia Space Activities Act 1998  *Australia Space Activities Regulation 2001	Observed through various modes: 1. Licence 2. Permit 3. Certificate 4. Authorisation	Observed through: 1. Australian National Registry of Space Object	Observed through creation of specific post: e.g. Launch Safety Officer (LSO)	* Monetary Limitation on liability * 2 clear divisions of liability: a. strict liability b. fault liability	Observed through: e.g. investigation regime

STATES	LEGAL SYSTEM	MAIN SPACE BODY	SPACE OBJECT LAUNCHED (NUMBER)	OUTER SPACE CONVENTIONS (MEMBERSHIP)	SPACE LEGISLATION [FOR IMPLEMENTATION OF THE UN SPACE TREATIES OBLIGATIONS]					
					OBLIGATIONS AS IMPOSED BY THE UN SPACE TREATIES					
					DOMESTIC LEGISLATION	AUTHORISATION	REGISTRATION	CONSTANT MONITORING & SUPERVISION	LIABILITY & INDEMNIFICATION	SAFETY, PEACE & SECURITY & MEASUREMENT
3.The USA	Common Law	*Space Industry Innovation Council  *National Aeronautics and Space Administration (NASA)  *Office of Commercial Space Transportation (Federal Aviation Administration)	2077 objects  * Some of them were registered with the UN, but some not	Member to 4 treaties [OST, RA, LC, RC]  *Non-member : Moon Agreement	*Rules not contain in single legislation – evolves as need arose  *Most referred: 1.Commercial Space Launch Activities 2.Commercial Space Transportation Regulation	Observed through modes: 1. Licence 2.Experimental Permit	Observed, but with certain exceptions: 1. objects owned by foreign entity	Observed designating specific officer by a	* Monetary Limitation on liability  *Determination of maximum probable loss  *Reciprocal waiver of claim	Observed, especially involved when human spaceflight

STATES	LEGAL SYSTEM	MAIN SPACE BODY	SPACE OBJECT LAUNCHED (NUMBER)	OUTER SPACE CONVENTIONS (MEMBERSHIP)	SPACE LEGISLATION [FOR IMPLEMENTATION OF THE UN SPACE TREATIES OBLIGATIONS]					
					OBLIGATIONS AS IMPOSED BY THE UN SPACE TREATIES					SAFETY, PEACE & SECURITY & MEASUREMENT
					DOMESTIC LEGISLATION	AUTHORISATION	REGISTRATION	CONSTANT MONITORING & SUPERVISION	LIABILITY & INDEMNIFICATION	
4. India	Common Law	India Space Research Organisation (ISRO)	53 objects * Most objects registered with the UN	Member to 4 treaties [OST, RA, LC, RC] *Non-member: Moon Agreement	N/A	Applied to certain space activities only – through licensing system [under Guideline and Procedure only]	Observed at international level, but not effectively applied at national level	Not efficiently performed	N/A	N/A
5. Thailand	Civil law but with certain influenced of common law	*Geo-Informatics and Space Technology Development Agency (GISTDA)	7 objects *Most objects not registered with the UN	Member to 2 treaties [OST, RA] *Non-member: LC, RC, MA	N/A	N/A	Not observed	Not effectively performed	N/A	N/A

STATES	LEGAL SYSTEM	MAIN SPACE BODY	SPACE OBJECT LAUNCHED (NUMBER)	OUTER SPACE CONVENTIONS (MEMBERSHIP)	SPACE LEGISLATION [FOR IMPLEMENTATION OF THE UN SPACE TREATIES OBLIGATIONS]					
					OBLIGATIONS AS IMPOSED BY THE UN SPACE TREATIES					
					DOMESTIC LEGISLATION	AUTHORISATION	REGISTRATION	CONSTANT MONITORING & SUPERVISION	LIABILITY & INDEMNIFICATION	SAFETY, PEACE & SECURITY MEASUREMENT
6. Singapore	Common Law	*Space Affairs Bureau  No specific space agency  MICA IDA SSTA	3 objects  * No object registered with the UN	Member to 3 treaties [OST, RA, LC]  *Non-member: RC, MA	N/A	N/A	Not observed	Not effectively performed	N/A	N/A
7. Brunei	Common Law	No specific space agency  Brunei Ministry of Communication	No Object	Non-member	N/A	N/A	N/A	N/A	N/A	N/A

Keywords: (OST) – Outer Space Treaty 1967; (RA) – Rescue Agreement 1968; (LC) – Liability Convention 1972; (RC) – Registration Convention 1975; (MA) – Moon Agreement 1979; (N/A) – Non-applicable

## APPENDIX B

## Selected Bibliography

**1. INTERNATIONAL LEGAL MATERIALS****(a) TREATIES AND CHARTER**

*Outer Space Treaty 1967*: Treaty on Principles Governing the Activities of States in the Exploration and Use of the Outer Space, Including the Moon and Other Celestial Bodies (1967) (Resolution 2222 (XXI)), adopted on 19 December 1966, opened to signature on 27 January 1967, entered into force on 10 October 1967. (1967) 610 UNTS 205, 18 UST 2410, TIAS 6347; (1967) 6 ILM 386; (1967) 61 AJIL 644.

*Liability Convention 1972*: Convention on International Liability for Damage Caused by Space Objects (1972) (Resolution 2777 (XXVI)), adopted on 29 November 1971, opened to signature on 29 March 1972, entered into force on 1 September 1972. 24 UST 2389, 961 UNTS 187, TIAS 7762.

*Registration Convention 1975*: Convention on Registration of Objects Launched into Outer Space (1974) (Resolution 3235 (XXIX)), adopted on 12 November 1974, opened to signature on 14 January 1975, entered into force on 15 September 1976. 28 UST 695, 1023 UNTS 15, TIAS 8480.

*Rescue Agreement 1968*: Agreement on the Rescue of Astronauts, the Return of Astronauts and the Return of Objects Launched into Outer Space (1968) (Resolution 2345 (XXII)), adopted on 19 December 1967, opened to signature on 22 April 1968, entered into force on 3 December 1968. 19 UST 7570, 672 UNTS 119, TIAS 6599.

*Moon Agreement 1979*: Agreement Governing the Activities of States on the Moon and Other Celestial Bodies (1979) (Resolution 34/68), adopted on 5 December 1979, opened to signature on 18 December 1979, entered into force on 11 July 1984. 18 ILM 1434, 1363 UNTS 3.

*Geneva Convention on the Continental Shelf 1958*: Convention on the Continental Shelf, done at Geneva, on 29 April 1958, entered into force on 10 June 1964. 499 UNTS 311.

*Test Ban Treaty*: Treaty Banning Nuclear Weapon Tests in the Atmosphere, in Outer Space and under Water 1963, opened to signature on 5 August 1963, entered into force on 10 October 1963. 480 UNTS 43.

*United Nations Charter*: Charter of the United Nations, San Francisco, done 26 June 1945, entered into force on 24 October 1945. 24 UST 2225, TIAS No. 7739, TS 993.

*United Nations Convention on the Law of the Sea 1982*: United Nations Convention on the Law of the Sea (UNCLOS), done at Montego Bay, Jamaica on 10 December 1982, entered into force on 16 November 1994. 1833 UNTS 3.

*Vienna Convention on Diplomatic Relations 1961*: Vienna Convention on Diplomatic Relations, done at Vienna on 18 April 1961, entered into force on 24 April 1964. 500 UNTS 95.

*Vienna Convention on the Law of Treaties*: Vienna Convention on the Law of Treaties 1969, adopted on 22 May 1969, opened for signature on 23 May 1969, entered into force on 27 January 1980. 1155 UNTS 331.

## **(b) RESOLUTIONS**

UNGA Res. 1348 (XIII), “Question of the Peaceful Use of Outer Space”, adopted on 13 December 1958.

UNGA Res. 1472 (XIV), “International Co-operation in the Peaceful uses of Outer Space”, adopted on 12 December 1959.

UNGA Res. 1721 (XVI), “International Co-operation in the Peaceful uses of Outer Space”, adopted on 20 December 1961.

UNGA Res. 1884 (XVIII), “Question of General and Complete Disarmament”, adopted on 17 October 1963.

UNGA Res. 1962 (XVIII), “Declaration of Legal Principles Governing the Activities of States in the Exploration and Use of Outer Space”, adopted on 13 December 1963.

UNGA Res. 2222 (XXI), “Treaty on Principles Governing the Activities of States in the Exploration and Use of Outer Space, including the Moon and Other Celestial Bodies”, adopted on 19 December 1966.

UNGA Res. 2345 (XXII), “Agreement on the Rescue of Astronauts, the Return of Astronauts and the Return of Objects Launched into Outer Space”, adopted on 19 December 1967.

UNGA Res. 2453 (XXIII), “International Co-operation in the Peaceful uses of Outer Space”, adopted on 20 December 1968.

UNGA Res. 2600 (XXIV), “International Co-operation in the Peaceful uses of Outer Space”, adopted on 16 December 1969.



- UNGA Res. 2733 C (XXV), “International Co-operation in the Peaceful uses of Outer Space”, adopted on 16 December 1970.
- UNGA Res. 2777 (XXVI), “Convention on International Liability for Damage Caused by Space Object”, adopted on 29 November 1971.
- UNGA Res. 2779 (XXVI), “Preparation of an International Treaty Concerning the Moon”, adopted on 29 November 1971.
- UNGA Res. 2916 (XXVII), “Preparation of an International Convention on Principles Governing the Use by States of Artificial Earth Satellite for Direct Television Broadcasting”, adopted on 9 November 1972.
- UNGA Res. 31/8, “International Co-operation in the Peaceful Uses of Outer Space”, adopted on 8 November 1976.
- UNGA Res. 3234 (XXIX), “International Co-operation in the Peaceful Uses of Outer Space”, adopted on 12 November 1974.
- UNGA Res. 3235 (XXIX), “Convention on the Registration of Objects Launched into Outer Space”, adopted on 12 November 1974.
- UNGA Res. 33/16, “International Co-operation in the Peaceful Uses of Outer Space”, adopted on 10 November 1978.
- UNGA Res. 3388 (XXX), “International Co-operation in the Peaceful Uses of Outer Space”, adopted on 18 November 1975.
- UNGA Res. 34/66, “International Co-operation in the Peaceful Uses of Outer Space”, adopted on 5 December 1979.
- UNGA Res. 34/68, “Agreement Governing the Activities of States on the Moon and Other Celestial Bodies”, adopted on 5 December 1979.
- UNGA Res. 37/92, “Principles Governing the Use by States of Artificial Earth Satellites for International Direct Television Broadcasting”, adopted on 10 December 1982.
- UNGA Res. 41/65, “Principles Relating to Remote Sensing of the Earth from Space”, adopted on 11 December 1986.
- UNGA Res. 47/68, “Principles Relevant to the Use of Nuclear Power Sources in Outer Space”, adopted on 14 December 1992.
- UNGA Res. 49/33, “Enlargement of the Committee on the Peaceful Uses of Outer Space”, adopted on 9 December 1994.
- UNGA Res. 51/122, “Declaration on International Cooperation in the Exploration and Use of Outer Space for the Benefit and in the Interest of All State, Taking Into Particular Account the Needs of Developing Countries”, adopted on 13 December 1996.

UNGA Res. 56/51, “International Cooperation in the Peaceful Uses of Outer Space”, adopted on 10 December 2001.

**(c) PRINCIPLES AND DECLARATIONS**

*Declaration of Legal Principles 1963*: Declaration of Legal Principles Governing the Activities of States in the Exploration and Use of Outer Space, adopted on 13 December 1963.

*Declaration on Outer Space Benefits 1996*: Declaration on International Cooperation in the Exploration and Use of Outer Space for the Benefit and in the Interest of All States, Taking into Particular Account the Needs of Developing Countries, 1996.

*Principles on Direct Broadcasting by Satellite (DBS) 1982*: Principles Governing the Use by States of Artificial Earth Satellites for International Direct Television Broadcasting, 1982.

*Principles on Nuclear Power Sources 1992*: Principles Relevant to the Use of Nuclear Power Sources in Outer Space, 1992.

*Principles on Remote Sensing 1986*: Principles Relating to Remote Sensing of the Earth from Outer Space, 1986.

**(d) DOCUMENTS AND OTHER MATERIALS**

UN Doc. A/3902, 2 September 1958.

UN Doc. A/5109, 1962.

UN Doc. A/8391 and Corr. 1, 4 June 1971.

UN Doc. A/A.105/C.2 (XI).

UN Doc. A/AC.105/C.2/L.71 and Corr.1 (1970).

UN Doc. A/AC.105/115, 27 April 1973.

UN Doc. A/AC.105/85, Annex II, 3 July 1970.

UN Doc. A/AC.105/C.2/103, 1 February 2013.

UN Doc. A/AC.105/C.2/2013/CRP.6, 26 March 2013.

UN Doc. A/AC.105/C.2/L.1.

UN Doc. A/AC.105/C.2/L.269.

UN Doc. A/AC.105/C.2/L.91 and Corr.1.

UN Doc. A/AC.105/INF series.

UN Doc. A/AC.105/INF.406.

UN Doc. A/AC.105/INF.407.

UN Doc. A/AC.105/INF.415.

UN Doc. A/AC.105/INF.421.

UN Doc. A/AC.105/PV.203.

UN Doc. ST/SG/SER.E/478.

A note verbale dated 17 April 2002, (A/AC.105/INF.407).

A note verbale dated 18 August 2005, (ST/SG/SER.E/478).

A note verbale dated 19 March 2007, (A/AC.105/INF.415).

A note verbale dated 8 February 2010, (A/AC.105/INF.421).

Draft Agreement on the Principles Governing Activities in the Use of the Natural Resources of the Moon and Other Celestial Bodies (UN Doc. A/AC. 105/C.2/L.71 and Corr.1 (1970).

Draft Code of Rules on the Exploration and Uses of Outer Space of 1963.

The Sofia Guidelines for a Model Law on National Space Legislation of the International Law Association (ILA), UN Doc. A/AC.105/C.2/2013/CRP.6, 26 March 2013.

Agreement Relating to the International Telecommunications Satellite Organization.

Statute of the International Court of Justice.

## **2. NATIONAL LEGAL MATERIALS**

### **(a) MALAYSIA**

#### *(i) Acts*

Federation of Malaya Constitution 1957 (*Merdeka* or Independence Constitution).

Malaysian Federal Constitution (as at 1<sup>st</sup> February 2013).

Malaysian Communications and Multimedia (Licensing) Regulations 2000 (as at 15<sup>th</sup> March 2013).

Malaysian Communications and Multimedia Act 1998 (Act 588) (as at 15<sup>th</sup> March 2013).

Malaysian Communications and Multimedia Commission Act 1998 (Act 589) (as at 15<sup>th</sup> March 2013).

Malaysian Broadcasting Act 1988.

Malaysian Digital Signature Act 1997.

Malaysian Diplomatic Privileges (Vienna Convention) Act 1966.  
 Malaysian Exclusive Economic Zone Act 1984.  
 Malaysian Geneva Conventions Act 1962.  
 Malaysian Postal Services Act 1991.  
 Malaysian Telecommunications Act 1950.  
 Malaysian Town and Country Planning Act 1976.

(ii) *Agreements*

Federation of Malaya Agreement 1948.  
 Federal Council Agreement 1909.

(iii) *Other Materials*

Malaysia's Second National Science and Technology Policy.  
 Malaysia's Vision 2020 (*Wawasan 2020*).  
 Malaysia's Economic Transformation Programme.  
 Tenth Malaysia Plan.  
 Malaysia's New Economic Model.  
*Undang-Undang Melaka* (Laws of Malacca).  
*Undang-Undang Laut Melaka* (Maritime Laws of Malacca).  
*Adat Temengung*.  
 Islamic law of the *Shafi'i* school of law.  
*Adat Perpatih*.  
 Alliance Memorandum 1956.  
 The Razak Report.

**(b) OTHER STATES**

(i) *Acts and Regulations*

14 *e-CFR Chapter III, Electronic Code of Federal Regulations: The United States Commercial Space Transportation Regulation, Title 14 (Aeronautics and Space), Chapter III (Commercial Space Transportation, Federal Aviation Administration,*

Department of Transportation), Electronic Code of Federal Regulations (Data is updated as of January 30, 2013). An updated editorial compilation of the electronic Code of Federal Regulations (e-CFR) material and Federal Register amendments produced by the National Archives and Record Administration's Office of the Federal Registrar (OFR) and the Government Printing Office.

*49 USC Chapter 701:* The United States Commercial Space Launch Activities, Sections 70101-70121. Title 49 (Transportation), Subtitle IX (Transferred: Commercial Space Transportation), Chapter 701 (Transferred: Commercial Space Launch Activities) of the United States Code, (former chapter 701 was renumbered chapter 509 of Title 51: Former sections 70101-70105a, 70106-70109a, and 70110-70121 were renumbered sections 50901-50923 of Title 51).

*51 USC Chapter 509:* The United States Commercial Space Launch Act, Title 51 (National and Commercial Space Programs), Subtitle V (Programs Targeting Commercial Opportunities), Chapter 509 (Commercial Space Launch Activities) of the United States Code, Section 50901 – 50923.

*NASA Authorization Act:* The United States National Aeronautics and Space Administration Authorization Act of 2010, Pub. L. No.111-267, 124 Stat. 2807, 42 USC 18301 (Oct. 11, 2010).

The United States Commercial Space Act of 1998, Pub. L. No. 105-303, 112 Stat. 2843 (October 28, 1998).

The United States Land Remote Sensing Policy Act 1992, Pub. L. No. 102-555, 106 Stat. 4163 (October 28, 1992), 15 USC Chap. 82.

The United States National Aeronautics and Space Act 2010, Pub. L. No. 111–314, 124 Stat. 3328 (December 18, 2010).

The United States National Aeronautics and Space Act of 1958, Pub. L. 85-568, 72 Stat. 426 (July 29, 1958).

The United States Telecommunications Act of 1996, Pub. L. No. 416, Ch. 652, 48 Stat. 1064 (June 19, 1934).

The United States Commercial Space Launch Act 1984.

The United States Commercial Space Launch Amendments Act of 2004.

The United States Communication Satellite Act of 1962.

The United States National Environmental Policy Act.

Australian Space Activities Act 1998 (Act No. 123 of 1998 as amended, amendments up to Act No. 8 of 2010).

Australian Space Activities Regulation 2001.

Belgium Law on the Activities of Launching, Flight Operations or Guidance of Space Object  
(Text of the Royal Implementing Decree of 19 March 2008).

British Nationality Act 1981.

Brunei Broadcasting Act (Chapter 180).

Brunei Telecommunications Act (Chapter 54).

Indian Cable Television Network (Regulation) Act 1995 (Updated up to 31.08.2007).

Indian Constitution 1950.

Indian Telegraph Act 1885.

Indian Wireless Telegraphy Act 1933.

Info-communications Development Authority of Singapore Act (Cap.137A).

Korean Space Liability Act 2007.

Singaporean Electronic Transactions Act (Cap.88).

Singaporean Telecommunications Act (Cap.323).

South Africa Republic Space Affairs Act (No. 84 of 1993).

Sweden Act on Space Activities (1982:963).

Thailand Patent Act 1979 (as amended).

Thailand Telecommunication Service Act 2001.

The United Kingdom Outer Space Act 1986, 1986 Chapter 38.

(ii) *Agreements*

Agreement establishing the Asia-Pacific Institute for Broadcasting Development (12 August 1977).

Agreement between Argentina and China on Cooperation in Research and Development in the Field of Aerospace Science (16 May 1988).

Agreement between the United States and Ukraine Regarding the International Trade in Commercial Space Launch Service (21 February 1996).

(iii) *Other Materials*

The Norms, Guidelines and Procedures for Implementation of the Policy-Framework for Satellite Communications in India, 8 May 2000.

Memorandum of Understanding on Joint Activities in the Field of Human Spaceflight Programme' Memorandum of Understanding on Joint Activities in the Field of Human Spaceflight Programme (Between Indian and Russia), December 2008.

The National Space Policy of the United States of America (June 28, 2010).

Australian Space Engagement and Policy Framework.

Indian Policy Framework for Satellite Communication 1997.

Indian Remote Sensing Data Policy 2011.

Indian National Telecom Policy 2012.

Indian Citizen's Charter.

Indian New Telecom Policy 1999.

Indian Broadband Policy 2004.

Guidelines for Up-linking from India.

Brunei Internet Code of Practice.

Brunei Computer Misuse Order 2000.

### 3. BOOKS AND MONOGRAPHS

*2004 Space Law Conference Paper Assemble*, (Beijing: China Institute of Space Law, 2004).

Abdul Aziz Bari, *Malaysian Constitution: A Critical Introduction*, (Kuala Lumpur: The Other Press, 2003).

Abdul Monir Yaacob, *An Introduction to Malaysian Law*, (Bangi: Universiti Kebangsaan Malaysia, 1989).

Ahmad Ibrahim and Ahilemah Joned, *Sistem Undang-Undang di Malaysia*, 3rd printing (2nd. ed.), (Kuala Lumpur: Dewan Bahasa dan Pustaka, 2005).

Ahmad Ibrahim and Ahilemah Joned, *The Malaysian Legal System*, (Kuala Lumpur: Dewan Bahasa dan Pustaka Kementerian Pendidikan Malaysia, 1987).

Ahmad Shamsul, Khadijah Mohamed and Mazita Mohamed, eds., *Undang-Undang Multimedia*, Siri Perkembangan Undang-Undang Di Malaysia, (Kuala Lumpur: Dewan Bahasa dan Pustaka, 2007).

Benkö, Marietta and Kai-Uwe Schrogl, eds., *Space Law: Currents Problems and Perspective for Future Regulation*, (Utrecht: Eleven International Publishing, 2005).

Bogaert, E.R.C. van, *Aspects of Space Law*, (Deventer: Kluwer Law and Taxation, 1986).

Brownlie, Ian, *Principles of Public International Law*, (United States: Oxford University Press, 2008).

- Brownlie, Ian, *Principles of Public International Law*, 5th ed. (Oxford: Oxford University Press, 1999).
- Collection of the Basic Texts of the International Telecommunication Union adopted by the Plenipotentiary Conference*, Edition 2011, (Geneva: ITU, 2011).
- Communications and Multimedia Act 1998 (Act 588), Regulations, Rules and Order & Malaysian Communications and Multimedia Commission Act 1998 (Act 589) and Regulations (as at 20 May 2011)* (Petaling Jaya: International Law Book Service, 2011).
- Country Comparison: Labour Force, The World Fact Book*, <https://www.cia.gov/library/publications/the-world-factbook/rankorder/2095rank.html>, accessed: 29 February 2013.
- Davies, J.K., *Space Exploration*, Chambers Encyclopaedic Guides Series, (Edinburgh: W & R Chambers, 1992).
- Diederiks-Verschoor, I.H.Ph. and V. Kopal, *An Introduction to Space Law*, 3rd Revised Edition, (The Netherlands: Kluwer Law International, 2008).
- Dunk, F.G. von der, Inaugural Lecture, *As Space Law Comes to Nebraska, Space Comes Down to Earth*, Space and Telecommunications Law, University of Nebraska College of Law's, Lincoln, 1st May 2008.
- Dunk, F.G. von der, *Private Enterprise and Public Interest in the European 'Spacecape': Towards Harmonized National Space Legislation for Private Space Activities in Europe*, (Leiden: International Institute of Air and Space Law, Faculty of Law, Leiden University, 1998).
- Elbert, Bruce R., *The Satellite Communication Applications Handbook*, (Artech House, 2003).
- Encyclopaedia Malayan Union, *Nation Master Encyclopaedia*, <http://www.nationmaster.com/encyclopedia/Malayan-Union>, accessed: 10 October 2011.
- Encyclopaedia of Public International Law: Law of the Sea, Air and Space Law*, Published under the Auspices of the Max Planck Institute For Comparative Public Law and International Law Under the Direction of Rudolf Bernhardt, (Amsterdam: North-Holland, 1989).
- English Text of the IMSO Convention Amended as Adopted by the Twentieth Session of the IMSO Assembly Provisionally Applied from 6 October 2008*,



- <http://www.imso.org/pdfs/Public/Basic%20Documents/Convention/IMSO%20CONVENTION%20-%20ENGLISH.pdf>, accessed: 30 November 2012.
- Evans, Malcolm D., ed., *International Law*, (New York: Oxford University Press Inc., 2003).
- Farrington, Anthony, *Trading Places: The East India Company and Asia, 1600-1834*, (London: British Library, 2002).
- Fernando, Joseph M., *The Making of the Malayan Constitution*, (The Malaysian Branch of the Royal Asiatic Society, 2002).
- Gál, Gyula, *Space Law*, Trans. Móra, (Leiden: A.W. Sijthoff, 1969).
- Goldman, Nathan C., *American Space Law: International and Domestic*, (Ames: Iowa State University Press, 1988).
- Gorove, Stephen, *Developments in Space Law: Issues and Policies*, Utrecht Studies in Air and Space Law, vol. 10, (Dordrecht: Martinus Nijhoff Publishers, 1991).
- Harris, R.A., ed., *International Organisations and Space Law*, Proceedings of the Third ECSL Colloquium, Perugia, Italy, 6-7 May 1999, (ESA/ESTEC, 1999).
- Hermida, Julian, *Legal Basis for a National Space Legislation*, Space Regulations Library Series, vol. 3, (Dordrecht: Kluwer Academic Publisher, 2004).
- Hobe, Stephan, Bernhard Schmidt-Tedd and Kai-Uwe Schrogl, eds., *'Project 2001 Plus' – Global and European Challenges for Air and Space Law at the Edge of the 21st Century*, Proceedings of an International Symposium Cologne, 8-10 June 2005, to conclude 'Project 2001 Plus', Schriften zum Luft- und Weltraumrecht/Studies in Air and Space Law, Band 20 / Volume 20, (Koln: Heymanns, 2006).
- IISL and ECSL Space Law Symposium 2011 on "A New Look on the Delimitation of Airspace and Outer Space"*, 20 March 2011, 50th Session of the Legal Subcommittee of the UNCOUOS, <http://www.oosa.unvienna.org/pdf/pres/lsc2011/symp02.pdf>, accessed: 19 April 2013.
- IISL/ECSL Symposium on "National Space Legislation –Crafting Legal Engines for the Growth of Space Activities"*, 22 March 2010, Legal Subcommittee Forty-Ninth Session 2010, <http://www.unoosa.org/oosa/en/COPUOS/Legal/2010/symposium.html>, accessed: 22 April 2013.
- Institute of Air and Space Law, Cologne University and Deutsches Zentrum für Luft- und Raumfahrt (DLR), ed., *Proceedings of the Project 2001 – Workshop on National Space Legislation, 'Need and Prospects for National Space Legislation', at Munich, Germany, 5-6 Dec. 2000*. (Cologne: Institute of Air and Space Law & Chair of International Business Law of the University of Cologne, 2001).

- International Telecommunication Union, Final Acts of the Plenipotentiary Conference Guadalajara*, 2010, <http://www.itu.int/pub/S-CONF-ACTF-2010/en>, accessed: 13 May 2014.
- Jakhu, Ram S., ed., *National Regulation of Space Activities*, (Dordrecht: Springer, 2010).
- Jasentuliyana, Nandasiri and Roy S.K. Lee, eds., *Manual on Space Law, Vol. 1*, (Alphen aan den Rijn: Sijhoff & Noordhoff, 1979).
- Jasentuliyana, Nandasiri, ed., *Maintaining Outer Space for Peaceful Uses, Proceedings of a Symposium Held in The Hague, March 1984* (Japan: The United Nations University, 1984).
- Jasentuliyana, Nandasiri, ed., *Space Law: Development and Scope* (London: Praeger, 1992).
- Jasentuliyana, Nandasiri, *International Space Law and the United Nations*, (The Hague: Kluwer Law International, 1999).
- Lawson, Philip, *The East India Company: A History*, (London: Longman, 1993).
- Lee Mei Pheng, *General Principles of Malaysian Law*, 4th ed., (Shah Alam: Penerbit Fajar Bakti Sdn. Bhd., 2001).
- Liebig, Volker and Kai-Uwe Schrogl, *Space Applications and Policies for the New Century*, (Frankfurt: Peter Lang GmbH, Europäischer Verlag der Wissenschaften, 2000).
- Long, Mark E., *The Digital Satellite TV Handbook*, (USA: Newnes, 1999).
- Lyll, Francis and Paul B. Larsen, *Space Law: A Treatise*, (Surrey: Asgate, 2009).
- MacLean, Robert M., ed., *Public International Law Textbook*, 14th Edition, (London: HLT Publications, 1992).
- Malaysian Communications and Multimedia Act 1998 (Act 588), Regulations, Rules and Orders & Malaysian Communications and Multimedia Commission Act 1998 (Act 589) and Regulations* (Law stated as at 15<sup>th</sup> March 2013), (Petaling Jaya: International Law Book Services, 2013).
- Malaysian Federal Constitution* (Law stated is as at 1<sup>st</sup> February 2013), (Petaling Jaya: International Law Book Services, 2013).
- Mani, V.S., S. Bhatt and V. Balakista Reddy, eds., *Recent Trends in International Space Law and Policy*, (New Delhi: Lancers Books, 1997).
- Maral, Gerard, Michel Bousquet and Zhili, *Satellite Communications Systems: Systems, Techniques and Technologies*, (United Kingdom: John Wiley & Sons Ltd, 2009).
- Martin, Elizabeth A. And Jonathan Law, eds., *Oxford Dictionary of Law*, (New York: Oxford University Press Inc., 2006).

- Matte, Nicolas Mateesco, *Aerospace Law: From Scientific Exploration to Commercial Utilization*, (Canada: The Carswell Company Limited, 1977).
- Matte, Nicolas Mateesco, ed., *Space Activities and Emerging International Law*, (Canada: Centre for Research of Air & Space Law, 1984).
- Mazlan Othman and Ahmad Sabirin Arshad, eds., *TiungSAT-1, From Inception to Inauguration*, (Kuala Lumpur: Astronautic Technology (M) Sdn Bhd, 2001).
- Mohd Aimi Zaini Mohd Azhar, *Prinsip Undang-Undang Antarabangsa Yang Mengawal Aktiviti Penerokaan dan Penggunaan Angkasa Lepas Serta Penglibatan Awal Malaysia Dalam Industri Aeroangkasa*, (LL.B Project Paper, Faculty of Law, University of Malaya, Kuala Lumpur, 1995).
- NASA, *Astronaut Fact Book (Information Summaries)*, (U.S: National Aeronautics and Space Administration, January 2005).
- Noichim, C., *The Asean Space Organization: Legal Aspect and Feasibility*, Doctoral Thesis, (Leiden: University of Leiden Faculty of Law, Institute of Air and Space Law, 2008).
- Ogunbanwo, Ogunsola B., *International Law and Outer Space Activities*, (The Hague: Martinus Nijhoff Publishers, 1975).
- Phillips, Scott C., *Current and Future Legal Implications of Space Tourism and Beyond*, Master Thesis LL.M Air and Space Law, (Leiden: University of Leiden Faculty of Law, Institute of Air and Space Law, 2007).
- Proceedings of the 19th Colloquium on the Law of Outer Space, International Institute of Space Law of the International Astronautical Federation, Anaheim, California, USA, 12-15 October 1976, (South Hackensack: Fred B. Rothman & Co., 1977).
- Proceedings of the 22nd Colloquium on the Law of Outer Space, International Institute of Space Law of the International Astronautical Federation, Munich, German, September 16-22, 1979, (New York: American Institute of Aeronautics and Astronautics, 1979).
- Proceedings of the 2<sup>nd</sup> Colloquium on the Law of Outer Space, International Institute of Space Law of the International Astronautical Federation, London, U.K., 1959, (Austria: Wien Springer-Verlag, 1960).
- Proceedings of the 30th Colloquium on the Law of Outer Space, International Institute of Space Law of the International Astronautical Federation, Brighton, U.K., 10-13 October 1987, (Washington D.C.: American Institute of Aeronautics and Astronautics, 1988).
- Proceedings of the 35th Colloquium on the Law of Outer Space, International Institute of Space Law of the International Astronautical Federation, Washington, USA, 28 August-

- 5 September 1992, (Washington D.C.: American Institute of Aeronautics and Astronautics, 1992).
- Proceedings of the 39th Colloquium on the Law of Outer Space, International Institute of Space Law of the International Astronautical Federation, Beijing, China, 8-11 October 1996, (Reston: American Institute of Aeronautics and Astronautics, 1997).
- Proceedings of the 40th Colloquium on the Law of Outer Space, International Institute of Space Law of the International Astronautical Federation, Turin, Italy, October 6-10, 1997, (Reston: American Institute of Aeronautics and Astronautics, 1998).
- Proceedings of the 43rd Colloquium on the Law of Outer Space, International Institute of Space Law of the International Astronautical Federation, Rio de Janeiro, Brazil, October 2-6, 2000, (New York: American Institute of Aeronautics and Astronautics, 2001).
- Proceedings of the 44th Colloquium on the Law of Outer Space, International Institute of Space Law of the International Astronautical Federation, Toulouse, France, October 1-5 October, 2001, (New York: American Institute of Aeronautics and Astronautics, 2002).
- Proceedings of the 47th Colloquium on the Law of Outer Space, International Institute of Space Law of the International Astronautical Federation, Vancouver, Canada, October 4-8, 2004, (New York: American Institute of Aeronautics and Astronautics, 2005).
- Proceedings of the 48th Colloquium on the Law of Outer Space, International Institute of Space Law of the International Astronautical Federation, Fukuoka, Japan, October 17-21, 2005, (New York: American Institute of Aeronautics and Astronautics, 2006).
- Proceedings of the 49th Colloquium on the Law of Outer Space, International Institute of Space Law of the International Astronautical Federation, Valencia, Spain, October 2-6, 2006, (New York: American Institute of Aeronautics and Astronautics, 2007).
- Proceedings of the 50th Colloquium on the Law of Outer Space, International Institute of Space Law of the International Astronautical Federation, Hyderabad, India, September 24-28, 2007, (Washington D.C.: American Institute of Aeronautics and Astronautics, 2008).
- Proceedings of The Space Law Conference 2006: Asian Cooperation in Space Activities, A Common Approach to Legal Matters' in Bangkok, Thailand, 2-3 August 2006, (Montreal: Institute and Centre for Research of Air and Space Law, McGill University, 2007).

- Proceedings of United Nations/International Institute of Air and Space Law Workshop: Capacity Building in Space Law,' in The Hague, Netherlands, 18-21 Nov. 2002, (New York: United Nations, 2003).
- Proceedings of United Nations/Nigeria Workshop on Space Law, in Abuja, Nigeria, 21-24 November 2005 (Vienna: United Nations, 2006).
- Rau and Kumar, *General Principles of the Malaysian Legal System*, (Shah Alam: International Law Book Services, 2006).
- Riesenfeld, S.A., F.M. Abbott, eds. *Parliamentary Participation in the Making and Operation of Treaties: A Comparative Study*, (Dordrecht: Martinus Nijhoff Publishers, 1994).
- Ringkasan Eksekutif, Model Ekonomi Baru Untuk Malaysia, Bahagian I: Hala Tuju Dasar Strategik*, (Kuala Lumpur: Majlis Penasihat Ekonomi Negara, 2011), [http://www.kpkk.gov.my/pdf/artikel/model\\_ekonomi\\_baru.pdf](http://www.kpkk.gov.my/pdf/artikel/model_ekonomi_baru.pdf), accessed 22 April 2013.
- Ross, John A., *Howard W. Sams Guide to Satellite TV Technology*, (Indianapolis: Prompt, 1999).
- Sadeh, Eligar, ed., *Space Politics and Policy: An Evolutionary Perspective*, (Dordrecht: Kluwer Academic Publishers, 2002).
- Safinaz Mohd Hussein, *Undang-Undang Komunikasi & Multimedia*, (Petaling Jaya: Prentice Hall, 2002).
- Schwartz, Mortimer D., ed., *Proceedings of the 19th Colloquium on the Law of Outer Space*, International Institute of Space Law of the International Astronautical Federation, Anaheim, California, U.S.A., October 12-15, 1976 (New York: American Institute of Aeronautics and Astronautics, 1976).
- Shaw, Malcolm N., *International Law*, (United Kingdom: Cambridge University Press, 2004).
- Space Safety magazines (Issue 1, Fall Edition, 2011).
- Tenth Malaysia Plan 2011-2015* (Putrajaya: The Economic Planning Unit, Prime Minister's Department, 2010), [http://www.pmo.gov.my/dokumenattached/RMK/RMK10\\_Eds.pdf](http://www.pmo.gov.my/dokumenattached/RMK/RMK10_Eds.pdf), accessed: 22 April 2013.
- Thailand Concept Paper*, The 47th Session of the United Nations Committee on the Peaceful Uses of Outer Space, June 2-11, 2004, Vienna, Austria.
- The Columbia Encyclopedia*, Sixth Edition, 2001-2007, <http://www.bartley.com/65/ea/EastIndB.html>, accessed: 20 January 2012.

- The Satellite Encyclopedia*, [http://www.tbs-satellite.com/tse/online/sat\\_tiungsat\\_1.html](http://www.tbs-satellite.com/tse/online/sat_tiungsat_1.html), accessed: 16 June 2010.
- Traa-Engelman, H.L. van, *Commercial Utilization of Outer Space: Law and Practice*, (Dordrecht: Martinus Nijhoff, 1993).
- Trindade, F.A. and H.P. Lee, eds., *The Constitution of Malaysia: Further Perspectives and Developments*, (Singapore: Oxford University Press, 1986).
- Tronchetti, Fabio, *The Exploitation of Natural Resources of the Moon and Other Celestial Bodies: A Proposal for a Legal Regime*, Doctoral Thesis, (Leiden: University of Leiden Faculty of Law, Institute of Air and Space Law, 2008).
- Tun Mohamed Suffian, *An Introduction to the Legal System of Malaysia*, 2nd ed., (Petaling Jaya: Penerbit Fajar Bakti Sdn Bhd, 1989).
- United Nations for Outer Space Affairs, *International Agreements, and Other Available Legal Documents Relevant to Space-related Activities: A List of International Agreements and Other Available Legal Documents Relevant to Space-Related Activities*, (New York: United Nations, 1999).
- United Nations Office at Vienna for Outer Space Affairs, *Space Solutions for the World's Problems: How the United Nations Family is Using Space Technology for Sustainable Development*, (Vienna: United Nations).
- United Nations Online Index of Objects Launched into Outer Space, <http://www.oosa.unvienna.org/oosa/search.do>, accessed: 12 March 2013.
- United Nations, *United Nations Treaties and Principles on Outer Space and Related General Assembly Resolutions: Status of International Agreements Relating to Activities in Outer Space as at 1 January 2010*, Addendum, Ref.: Sales No. E.08.1.10, ST/SPACE/11/Rev.2/Add.3, (Vienna: United Nations, 2009).
- United Nations, *United Nations Treaties and Principles on Outer Space: Text of Treaties and Principles Governing the Activities of States in the Exploration and Use of Outer Space, Adopted by the United Nations General Assembly*, (New York: United Nations, 2002).
- US Federal Aviation Administration, *Safety Approval: Guide for Applicants, Version 1.1*, (July 20, 2012), (Washington D.C., 2012), [http://www.faa.gov/about/office\\_org/headquarters\\_offices/ast/licenses\\_permits/safety\\_approvals/media/Safety\\_Approval\\_Guide\\_1.1.pdf](http://www.faa.gov/about/office_org/headquarters_offices/ast/licenses_permits/safety_approvals/media/Safety_Approval_Guide_1.1.pdf), accessed: 18 February 2013.
- Vlasic, Ivan A., ed., *Explorations in Aerospace Law*, (Montreal: McGill University Press, 1968).

Wan Arfah Hamzah and Ramy Bulan, *An Introduction to the Malaysian Legal System*, (Shah Alam: Penerbit Fajar bakti Sdn Bhd, 2004).

Wilson, Andrew, ed., *Galileo The European Programme for Global Navigation Services*, (Noordwijk: European Space Agency, 2005).

Wu Min Aun, *The Malaysian Legal System*, 3rd ed., (Petaling Jaya: Pearson Malaysia Sdn Bhd, 2005).

Yusoff Iskandar and Abd. Rahman Kaeh, *Sejarah Melayu, Satu Perbincangan Kritis dari Pelbagai Bidang*, (Kuala Lumpur: Heinemann, 1978).

#### 4. ARTICLES

Abdul Ghafur Hamid @ Khin Maung Sein, "Judicial Application of International Law in Malaysia: An Analysis", *The Malaysian Bar*, 31 March 2006, [http://www.malaysianbar.org.my/international\\_law/judicial\\_application\\_of\\_international\\_law\\_in\\_malaysia\\_an\\_analysis.html](http://www.malaysianbar.org.my/international_law/judicial_application_of_international_law_in_malaysia_an_analysis.html), accessed: 14 May 2014.

Abdul Ghafur Hamid @ Khin Maung Sein, "Treaty-Making Power in Federal States with Special Reference to the Malaysian Position", (2003) 30 *Journal of Malaysian and Comparative Law (JMCL)*, 65-88.

Achenbach, Joel, "Space Station is Near Completion, May be the End", *The Washington Post*, 13 July 2009, <http://www.washingtonpost.com/wp-dyn/content/article/2009/07/12/AR2009071201977.html>, accessed: 25 January 2013.

Ahmad Sabirin Arshad, "Pembabitan Bangsa Melayu Dalam Bidang Angkasa Lepas", *Proceeding on Wacana Minda Melayu Conference at Kuala Lumpur, Malaysia, October 7-9, 2003*, at 1-15.

Ahmad Sabirin Arshad, "Satellite Technology Potentials in Malaysia", *International Conference on Information Technology*, Kuala Lumpur, September 8-10, 1999, Vol.1, Paper 4.

Ahmad Sabirin Arshad, "TiungSAT-1 Technology Transfer Programme", *TiungSAT-1, From Inception to Inauguration*, Eds., Mazlan Othman and Ahmad Sabirin Arshad, (Kuala Lumpur: Astronautic Technology (M) Sdn Bhd, 2001), at 8.

Ahmad Shamsul Abdul Aziz, "Undang-Undang Media", *Undang-Undang Multimedia*, Siri Perkembangan Undang-Undang Di Malaysia, Eds., Ahmad Shamsul, Khadijah Mohamed and Mazita Mohamed, (Kuala Lumpur: Dewan Bahasa dan Pustaka, 2007), at 72-73.

- Arellano, Vanessa, “Why GPS Navigators are Necessary for Today’s Taxis”, [http://www.streetdirectory.com/travel\\_guide/52315/car\\_parts/why\\_gps\\_navigators\\_are\\_necessary\\_for\\_todays\\_taxis.html](http://www.streetdirectory.com/travel_guide/52315/car_parts/why_gps_navigators_are_necessary_for_todays_taxis.html), accessed: 29 June 2012.
- Astronautic Technology (M) Sdn. Bhd. and Surrey Satellite Technology Limited, “TiungSAT-1 Microsatellite Mission Design”, *TiungSAT-1, From Inception to Inauguration*, Eds., Mazlan Othman and Ahmad Sabirin Arshad, (Kuala Lumpur: Astronautic Technology (M) Sdn Bhd, 2001), at 29.
- Ballard, Tony, “National Space Laws: United Kingdom Outer Space Act”, *Proceedings of the United Nations/International Institute of Air and Space Law Workshop on Capacity Building in Space Law, The Hague, Netherlands, 18-21 November 2002, ST/SPACE/14*, (New York: United Nations, 2003), at 206.
- Bordunov, V.D., “Problem of Interaction between International Outer Space and Domestic Law”, (1985) 27 *IISL Colloquium on Law of Outer Space* 23.
- Brisibe, T.C. and M.E. Davies, “The Regulation of Commercial Space Launches: The Differences between the National Systems”, (2002) 44 *IISL Colloquium on the Law of Outer Space* 46.
- Chang, Kenneth, “Obama Calls for End to NASA’s Moon Program”, *The New York Times*, 1 February 2010, [http://www.nytimes.com/2010/02/02/science/02nasa.html?\\_r=0](http://www.nytimes.com/2010/02/02/science/02nasa.html?_r=0), accessed: 13 May 2014.
- Charoenvimolkul, Kobchai, “Thailand’s Communication Satellites, Current Status and Guideline for Space Affairs Development”, Space Affairs Bureau, Ministry of Information and Communication Technology Thailand, [http://www.aprsaf.org/data/aprsaf15\\_data/csawg/CSAWG\\_5f.pdf](http://www.aprsaf.org/data/aprsaf15_data/csawg/CSAWG_5f.pdf), accessed: 11 March 2013.
- Che Moin Umar, “Policy and Mechanism on National Disaster and Relief Management”, National Security Council, Putra Jaya, [http://spm.um.edu.my/news/disaster\\_management\\_23072008/talk02.pdf](http://spm.um.edu.my/news/disaster_management_23072008/talk02.pdf), accessed: 14 May 2014.
- Chitasombat, Nipant, “National Space Programme, Policies and Legislation in Thailand”, *2004 Space Law Conference Paper Assemble*, (Beijing: China Institute of Space Law, 2004), at 96-97.
- Close, Roger, “Outer Space Act 1986: Scope and Implementation”, *Proceedings of the Project 2001 – Workshop on National Space Legislation, ‘Need and Prospects for National Space Legislation’, at Munich, Germany, 5-6 Dec. 2000*, Ed. Institute of Air



- and Space Law, Cologne University and Deutsches Zentrum für Luft- und Raumfahrt (DLR), (Cologne: Institute of Air and Space Law & Chair of International Business Law of the University of Cologne, 2001), at 141-147.
- Cooper, John Cobb, "The Russian Satellite - Legal and Political Problems", *Explorations in Aerospace Law*, Ed., Vlasic, Ivan A. (Montreal: McGill University Press, 1968), at 280.
- Davies, Michael, "Space Legislation: The Australian Experience", *Proceedings of the Project 2001 – Workshop on National Space Legislation, 'Need and Prospects for National Space Legislation', at Munich, Germany, 5-6 Dec. 2000*. Ed. Institute of Air and Space Law, Cologne University and Deutsches Zentrum für Luft- und Raumfahrt (DLR), (Cologne: Institute of Air and Space Law & Chair of International Business Law of the University of Cologne, 2001), at 165.
- Dempsey, Paul Stephen, "Overview of the United States Space Policy and Law", in *National Regulation of Space Activities*, ed., Jakhu, Ram S., (Dordrecht: Springer, 2010), at 389.
- Dempsey, Paul Stephen, "United States Space Law: Commercial Space Launches and Facilities", (2007) *49 IISL Colloquium on the Law of Outer Space* 76.
- Doyle, Stephen E., "Concepts of Space Law before Sputnik", (1998) *40 IISL Colloquium on the Law of Outer Space* 3.
- Dunk, Frans von der, "Fundamental Provisions for National Space Laws", *Proceedings of United Nations/Nigeria Workshop on Space Law, in Abuja, Nigeria, 21-24 November 2005* (Vienna: United Nations, 2006), at 261.
- Dunk, Frans von der, "Future Developments Relating to Outer Space Treaties", (1998) *40 IISL Colloquium on the Law of Outer Space* 449.
- Dunk, Frans von der, "Heeding the Public-Private Paradigm: Overview of National Space Legislation around the World", *2004 Space Law Conference Paper Assemble*, (Beijing: China Institute of Space Law, 2004), at 25.
- Dunk, Frans von der, "Launching From 'Down Under: The New Australian Space Activities Act of 1998'", (2001) *43 IISL Colloquium on the Law of Outer Space* 136.
- Dunk, Frans von der, "The Sky is the Limit – But Where Does it End", (2006) *48 IISL Colloquium on Law of Outer Space* 92.
- Edward R. F., Jr, "1979 United Nations Moon Treaty Encourages Lunar Mining & Space Development", (1979) *22 IISL Colloquium on the Law of Outer Space* 123.
- Emad Hamdy Abdelghaffar Nasr, et al., "Spherical Meal Container Food and Beverage Management System for Space Hotel Spherical Meal Container", 4<sup>th</sup> IAASS

- Conference, Huntsville, USA, 19-21 May 2010, <http://www.congrex.nl/10a06/>, accessed: 11 April 2012.
- Fitzmaurice, Malgosia, “The Practical Working of the Law of Treaties”, *International Law*, Ed., Evans, Malcolm D., (New York: Oxford University Press Inc., 2003), at 173.
- Freeland, Steven, “Australian National Space Legislation and Policy”, *2004 Space Law Conference Paper Assemble*, (Beijing: China Institute of Space Law, 2004), at 104.
- Freeland, Steven, “The Australian Regulatory Regime for Space Launch Activities: Out to Launch?”, (2005), *47 IISL Colloquium on the Law of Outer Space* 57.
- G. Reintanz, “Vladimir Mandl-the Father of Space Law” (1968), *11 IISL Colloquium on the Law of Outer Space* 362-365.
- Gal, Gyula, “Observations on the Rescue Agreement”, in *Maintaining Outer Space for Peaceful Uses, Proceedings of a Symposium Held in The Hague, March 1984*, Ed. Jasentuliyana, Nandasiri, (Japan: The United Nations University, 1984), at 93.
- Galloway, Eilene, “Creating Space Law”, in *Space Law: Development and Scope*, Ed., Jasentuliyana, Nandasiri, (London: Praeger, 1992), at 248.
- Galloway, Jonathan F., “U.S. Space Law: An Overview VIS-A-VIS Commercialization”, *2004 Space Law Conference Paper Assemble*, (Beijing: China Institute of Space Law, 2004), at 39-41.
- Gerhard, Michael and Kai-Uwe Schrogl, “A Common Shape for National Space Legislation in Europe Summary of Findings and Conclusions of the Project 2001 Plus Workshop”, (2005) *47 IISL Colloquium on Law of Outer Space*, at 82.
- Gerhard, Michael and Kai-Uwe Schrogl, “Report of the Working Group on National Space Legislation”, *Project 2001, Legal Framework for the Commercial Use of Outer Space, International Colloquium, at Cologne, 29-31 May 2001*. Ed. Institute of Air and Space Law, Cologne University and Deutsches Zentrum für Luft- und Raumfahrt (DLR), (2001), at 7.
- Gerhard, Michael and Kristina Moll, “Perspectives for More National Space Legislation: Introduction by Rapporteurs”, in ‘*Project 2001 Plus*’ – *Global and European Challenges for Air and Space Law at the Edge of the 21st Century*’, Proceedings of an International Symposium Cologne, 8-10 June 2005, to conclude ‘Project 2001 Plus’, *Schriften zum Luft- und Weltraumrecht/Studies in Air and Space Law, Band 20 / Volume 20*, Eds. Hobe, Stephan, Bernhard Schmidt-Tedd and Kai-Uwe Schrogl, (Koln: Heymanns, 2006), at 22.

- Gerhard, Michael, “National Space Legislation-Perspectives for Regulating Private Space Activities”, *Space Law: Currents Problems and Perspective for Future Regulation*, Eds., Benkö, Marietta and Kai-Uwe Schrogl, (Utrecht: Eleven International Publishing, 2005), at 84-87.
- Goddard, Tom, “What is Precision Farming?”, *Proceedings of Precision Farming Conference, January 20-12, 1997, Taber, Alberta, Canada*, [http://www1.agric.gov.ab.ca/\\$department/deptdocs.nsf/all/sag1951](http://www1.agric.gov.ab.ca/$department/deptdocs.nsf/all/sag1951), accessed: 14 March 2014.
- Goh, Gérardine Meishan, “Ethir: Singapore as a Delta for Space Law in the Asia-Pacific”, (2005) 47 *IISL Colloquium on the Law of Outer Space* 71.
- Goldman, Nathan C., “Space Law”, *Space Politics and Policy: An Evolutionary Perspective*, Ed., Sadeh, Eligar, (Dordrecht: Kluwer Academic Publishers, 2002), at 164-172.
- Gorove, S., “The Growth of Domestic Space Law: A U.S. Example”, (1990) 18 (No.2) *Journal of Space Law* 99, at 99.
- Haanappel, P.P.C., “Nuclear Power Sources in Outer Space”, (1985) 27 *IISL Colloquium on the Law of Outer Space* 215.
- Halvorson, Todd, and Bart Jansen, “President Obama to Propose Abandoning NASA’s Moon Plan”, *SPACE.COM*, 28 January 2010, <http://www.space.com/7834-president-obama-propose-abandoning-nasa-moon-plan.html>, accessed: 13 May 2014.
- He, Qizhi, “The Outer Space Treaty in Perspective”, (1998) 40 *IISL Colloquium on the Law of Outer Space* 51.
- Hilton, Barron, “Hotels in Space”, *Space Future*, [http://www.spacefuture.com/archive/hotels\\_in\\_space.shtml](http://www.spacefuture.com/archive/hotels_in_space.shtml), accessed: 13 May 2014.
- Jantarang, Sujate, “THAI-PAHT the Small Satellite for Education”, *Cooperation in Space, Euro-Asian Space Week: Where East and West Finally Meet, 23-27 November 1998, Singapore*, <http://adsabs.harvard.edu/full/1999ESASP.430..449J>, accessed: 12 March 2013.
- Jasentuliyana, Nandasiri, “Article 1 of the Outer Space Treaty Revisited”, (1989) 17 (No.2) *Journal of Space Law* 129.
- Jasentuliyana, Nandasiri, “Ensuring Equal Access to the Benefits of Space Technologies for All Countries”, (1994) 10 (No.1) *Space Policy*, at 7.
- Jayaraman, K.S., “Indian Space Budget Boost Supports Existing Programs”, *Space News*, 1 March 2011, <http://www.spacenews.com/civil/110301-indian-space-budget-boost.html>, accessed: 28 February 2013.

- Kantaatmadja, Mieke Komar, “Development of Broadcasting Laws Related to Satellite Television in the ASEAN Countries”, (1997) 39 *IISL Colloquium on the Law of Outer Space* 194.
- Kaul, Ranjana, and Ram S. Jakhu, “Regulation of Space Activities in India”, in *National Regulation of Space Activities*, ed., Jakhu, Ram S., (Dordrecht: Springer, 2010), at 164.
- Kelly, Martin “Overview of United States Government and Politics: Foundation and Principles”, available at <http://americanhistory.about.com/od/governmentandpolitics/a/amgovoverview.htm>, accessed: 23 January 2013.
- Kerrest, Armel, “The Need to Implement the Outer Space Treaty through National Law in the Light of the Current and Foreseeable Space Activity”, *IISL/ECSL Symposium on “National Space Legislation –Crafting Legal Engines for the Growth of Space Activities”*, 22 March 2010, *Legal Subcommittee Forty-Ninth Session 2010*, <http://www.unoosa.org/oosa/en/COPUOS/Legal/2010/symposium.html>, accessed: 22 April 2013.
- Kolosov, Y, “Background and History of the Outer Space Treaties”, (1998) 40 *IISL Colloquium on the Law of Outer Space* 437.
- Kopal, Vladimir, “Treaty on Principles Governing the Activities of States in the Exploration and Use of Outer Space, including the Moon and Other Celestial Bodies, New York, 19 December 1966”, *Audiovisual Library of International Law*, <http://untreaty.un.org/cod/avl/ha/tos/tos.html>, accessed: 13 November 2012.
- Kupperman, Helen S., George E. Reese and David J. Thacher, “Maintaining Outer Space For Peaceful Purposes Through International Cooperation”, (1988) 30 *IISL Colloquium on the Law of Outer Space* 53.
- Lachs, M., “The International Law of Outer Space”, (1964-III) 113 *Recueil des Cours*, at 33.
- Larsen, Paul B. “Commercial Space Launches”, *Proceedings of The Space Law Conference 2006: Asian Cooperation in Space Activities, A Common Approach to Legal Matters’ in Bangkok, Thailand, 2-3 August 2006*, (Montreal: Institute and Centre for Research of Air and Space Law, McGill University, 2007).
- Laupa Junus, “ATSB Peneraju Teknologi Satelit”, *Estidotmy*, Januari 2007, <http://www.akademisains.gov.my/download/estidotmy/2007/JAN%202007/estipg04.pdf>, accessed: 14 May 2014.
- Lee, Casey, “The Institutional and Policy Framework for Regulation and Competition in Malaysia”, *Regulation, Competition and Development: Setting A New Agenda*, CRC

- International Workshop*, (Manchester, 4-6 September 2002), <http://www.cassey.com/fea2002-7.pdf>, 20 November 2011.
- Lee, Ricky J. and Felicity K. Eylward “Article II of the Outer Space Treaty and Human Presence on Celestial Bodies: Prohibition of State Sovereignty, Exclusive Property Rights, or Both?” (2006) 48 *IISL Colloquium on the Law of Outer Space* 222.
- Lee, Ricky J., “The Australian Space Activities Act: Creating a Regulatory Regime for Space Activities”, (2000) XXV (No.2) *AIR & Space Law* 57.
- Lee, Ricky J., “The Liability Convention and Private Space Launch Service – Domestic Regulatory Responses”, (2006) XXXI *Annals of Air and Space Law*, at 371.
- Leeds, Joe, “Introduction to the Legal System and Research of the Kingdom of Thailand”, *GlobaLex, Hauser Global Law School Program*, <http://www.nyulawglobal.org/globalex/Thailand.htm>, accessed: 8 March 2013.
- Leeke, Matthew, Chris Sear, and others, “An Introduction to Devolution in the UK”, *Research Paper 03/84*, 17 November 2003, House of Commons Library, <http://www.parliament.uk/documents/commons/lib/research/rp2003/rp03-084.pdf>, accessed: 21 January 2013.
- Lochan, Rajeev, “Indian Space Programme and Its Policy Dimension”, *Proceedings of United Nations/International Institute of Air and Space Law Workshop, ‘Capacity Building in Space Law,’ in The Hague, Netherlands, 18-21 Nov. 2002*, (New York: United Nations, 2003), 240.
- Lord Templeman, “Treaty Making and the British Parliament”, *Parliamentary Participation in the Making and Operation of Treaties: A Comparative Study*, Eds., S.A. Riesenfeld, F.M.Abbott, (Dordrecht: Martinus Nijhoff Publishers, 1994), at 159.
- Lyall, Francis, “The International Telecommunication Union and Development”, (1994) 22 *Journal of Space Law* 23.
- Lyall, Francis, “UK Space Law”, (1992) 35 *IISL Colloquium on the Law of Outer Space* 386.
- Madeleine Russell, “UK Space Sector Trajectory Rises through the Economic Storm”, *UK Space Agency*, 12 July 2012, <http://www.bis.gov.uk/uk-space-agency/news-and-events/2012/Jul/uk-space-sector-trajectory-rises-through-the-economic-storm>, accessed: 2 January 2013.
- Malaysia National Space Agency (ANGKASA), “CanSAT- Malaysian Plan”, [http://www.angkasa.gov.my/siswasat/document/ICW-16\)MSA.pdf](http://www.angkasa.gov.my/siswasat/document/ICW-16)MSA.pdf), accessed: 7 July 2012.

- Martin Sweeting, Wei Sun and Mazlan Othman, "TiungSAT-1: Malaysia's Microsatellite Programme", *TiungSAT-1, From Inception to Inauguration*, Eds., Mazlan Othman and Ahmad Sabirin Arshad, (Kuala Lumpur: Astronautic Technology (M) Sdn Bhd, 2001), at 13.
- Matte, Nicolas Mateesco, "Space Law", *Encyclopedia of Public International Law: Law of the Sea, Air and Space Law*, Published under the Auspices of the Max Planck Institute For Comparative Public Law and International Law Under the Direction of Rudolf Bernhardt, (Amsterdam: North-Holland, 1989), at 304.
- Mazlan Othman and Ahmad Sabirin Arshad, "Role of Small Satellites for Developing Countries", *TiungSAT-1, From Inception to Inauguration*, Eds., Mazlan Othman and Ahmad Sabirin Arshad, (Kuala Lumpur: Astronautic Technology (M) Sdn Bhd, 2001), at 203.
- Mazlan Othman, "Next Steps along Malaysia's Trajectory to Space", *TiungSAT-1, From Inception to Inauguration*, Eds., Mazlan Othman and Ahmad Sabirin Arshad, (Kuala Lumpur: Astronautic Technology (M) Sdn Bhd, 2001), at 225.
- Mazlan Othman, "The Small Satellite Business: Contributions to and From Developing Countries", *TiungSAT-1, From Inception to Inauguration*, Eds., Mazlan Othman and Ahmad Sabirin Arshad, (Kuala Lumpur: Astronautic Technology (M) Sdn Bhd, 2001), at 217.
- Mektrakarn, Wichian, "THAICOM SYSTEM Thailand's First Communications Satellites", *Conference on the South East Asia Regional Computer Confederation, in Kuala Lumpur, 11-14 August 1992* (Kuala Lumpur: Gabungan Komputer Nasional Malaysia, 1992), 5.01.
- Michael Sun, "Geography Information System: Think Geo-Spatial!", <http://www.atsb.my/index.php/media/razaksatlsupgrlsupg-in-the-media.html>, accessed: 11 June 2011.
- Mohamed Haikal Isa, "Malaysia's First Micro-Satellite, TiungSAT-1 Launched", <http://www.zdnetasia.com/news/hardware/0,39042972,13029638,00.htm>, accessed: 15 June 2011.
- Mohamed Salleh Abbas, "The Traditional Elements of the Malaysian Constitution", in *The Constitution of Malaysia: Further Perspectives and Developments*, F.A. Trindade and H.P. Lee, eds., (Singapore: Oxford's University Press, 1986), at 1-17.

- Mohd Ibrahim Seenii, Mazlan Hashim and Samsudin Ahmad, "Space Education in Malaysian Universities", *Joint Malaysia-China Seminar on Space for Sustainable Development, Kuala Lumpur, Malaysia, September 2-4, 2004*, at 2.
- Mohd Roshdi Hassan, "Membina Pesawat Angkasa Suborbital Sendiri", *Utusan Online*, 3 April 2008, [http://www.utusan.com.my/utusan/info.asp?y=2007&dt=1009&pub=Utusan\\_Malaysia&sec=Rencana&pg=re\\_07.htm](http://www.utusan.com.my/utusan/info.asp?y=2007&dt=1009&pub=Utusan_Malaysia&sec=Rencana&pg=re_07.htm), accessed: 14 May 2014.
- Mosteshar, Sa'id, "Regulation of Space Activities in the United Kingdom", in *National Regulation of Space Activities*, ed., Jakhu, Ram S., (Dordrecht: Springer, 2010), at 357.
- Mustafa Din Subari and M. Saupi Che Awang, "GNSS Radiobeacon Service Availability Study: The SISPELSAT", 3rd FIG Regional Conference, Jakarta, Indonesia, October 3-7, 2004, [http://www.fig.net/pub/jakarta/papers/ts\\_15/ts\\_15\\_3\\_subari\\_chewang.pdf](http://www.fig.net/pub/jakarta/papers/ts_15/ts_15_3_subari_chewang.pdf), accessed: 14 May 2014.
- Negi, Chitranjali, "Broadcast Law in India: Indian Laws about Broadcasting Industry", *Santaniello and Partners, International Law Firm*, 23 March 2012, <http://www.legalsl.com/en/broadcast-law-in-india.htm>, accessed: 1 November 2013.
- Norhan Mat Yusoff and Norhizam Hamzah, "The Role of RazakSAT in Remote Sensing", *The Geospatial Resource Portal*, [http://www.gisdevelopment.net/magazine/malaysia/2006/apr-jun/26\\_1.htm](http://www.gisdevelopment.net/magazine/malaysia/2006/apr-jun/26_1.htm), accessed: 7 May 2012.
- Norhan Mat Yusoff, "RazakSAT-Technology Advent in High Resolution Imaging System for Small Satellite", <http://www.a-a-r-s.org/acrs/proceeding/ACRS2005/Papers/ANS-5.pdf>, accessed: 5 Julai 2012; [http://www.researchgate.net/publication/228978232\\_RazakSATTechnology\\_Advent\\_in\\_High\\_Resolution\\_Imaging\\_System\\_for\\_Small\\_Satellite](http://www.researchgate.net/publication/228978232_RazakSATTechnology_Advent_in_High_Resolution_Imaging_System_for_Small_Satellite), accessed: 14 May 2014.
- Norhizam Hamzah and Mohd Fadhil Sayuti, "TiungSAT-1 Pre-Launch Activities", *TiungSAT-1, From Inception to Inauguration*, Eds., Mazlan Othman and Ahmad Sabirin Arshad, (Kuala Lumpur: Astronautic Technology (M) Sdn Bhd, 2001), at 93.
- Norhizam Hamzah, Ahmad Sabirin Arshad and Mohammad Ridwan Hidayat, "TiungSAT-1 Earth Imaging System", *TiungSAT-1, From Inception to Inauguration*, Eds., Mazlan Othman and Ahmad Sabirin Arshad, (Kuala Lumpur: Astronautic Technology (M) Sdn Bhd, 2001), at 47.

- Norul Ridzuan Zakaria, “New Space Facility in Muslims Heavyweight Country: Malaysia Spaceport Project”, *Onislam*, 24 May 2012, <http://www.onislam.net/english/health-and-science/science/457187-spaceport-malaysia-project.html>, accessed: 14 May 2014.
- Norul Ridzuan Zakaria, *et al.*, “Human Factors Engineering In Designing the Passengers’ Cockpit of the Malaysian Commercial Suborbital Space Plane”, 4<sup>th</sup> International Association for the Advancement of Space Safety Conference, Huntsville, USA, 19-21 May 2010, <http://www.re-entry.com.my/pdf/PAPERHUNTSVILL%202010.pdf>, accessed: 14 May 2014.
- Norul Ridzuan Zakaria, *et al.*, “The Advantages, Potentials and Safety of VTOL Suborbital Space Tourism Operations”, 5<sup>th</sup> IAASS Conference, Paris, France, 17-19 October 2011, [http://eprints.usm.my/25130/1/Paris.The\\_Advantages,\\_Potentials\\_and\\_Safety\\_of\\_VTOL\\_Suborbital\\_Space\\_Tourism\\_Operations.pdf](http://eprints.usm.my/25130/1/Paris.The_Advantages,_Potentials_and_Safety_of_VTOL_Suborbital_Space_Tourism_Operations.pdf), accessed: 13 May 2014.
- Norul Ridzuan Zakaria, *et al.*, “The Symbiotic Relationship between Astronaut Program and Space Tourism Development – A Third World Perspective”, 2<sup>nd</sup> IAASS Conference, Chicago, 14 May 2007, *Space Future*, [http://www.spacefuture.com/archive/the\\_symbiotic\\_relationship\\_between\\_astronaut\\_program\\_and\\_space\\_tourism\\_development\\_a\\_third\\_world\\_perspective.shtml](http://www.spacefuture.com/archive/the_symbiotic_relationship_between_astronaut_program_and_space_tourism_development_a_third_world_perspective.shtml), accessed: 13 May 2014.
- Petri Liukkonen, “Jules Gabriel Verne (1828-1905)”, <http://www.kirjasto.sci.fi/verne.htm>, accessed: 30 October 2012.
- Pg.Hj.Tahir, Pg.Kasmirhan, “Brunei Legal Regime on ICT: Are Our Law Conducive Enough?”, [http://www.bruneiresources.com/pdf/nasis\\_s2\\_6.pdf](http://www.bruneiresources.com/pdf/nasis_s2_6.pdf), accessed: 18 March 2013.
- Pracha, Mehmood, “Studies on National Space Laws and Policies in Asia Pacific Region”, (2008) *50 IISL Colloquium on the Law of Outer Space* 24.
- Reddy, V. Balakista, “Commercialization and Privatization of Space Industry in India: Legal Issues and Challenges”, (2008) *50 IISL Colloquium on the Law of Outer Space* 545.
- Reddy, V. Balakista, “Space Law and Space Policy in India”, *Recent Trends in International Space Law and Policy*, Eds., Mani, V.S., S. Bhatt and V. Balakista Reddy, (New Delhi: Lancers Books, 1997), at 118.
- Reijnen, G.C.M., “The History of the Draft Treaty on the Moon”, (1976) *19 IISL Colloquium on the Law of Outer Space*, 357.



- Rivkin, David and Diana McCaffrey, "U.S. No Longer A Space-Faring Nation", *The Hill's Global Affairs Blog*, 22 February 2010, <http://thehill.com/opinion/op-ed/82727-us-no-longer-a-space-faring-nation>, accessed: 14 May 2014.
- Rivoire, Jean, "How to Introduce the Law into the Space", (1960) 2 *IISL Colloquium on the Law of Outer Space* 9.
- Roy S. K. Lee, "Assistance to and Return of Astronauts and Space Objects", *Manual on Space Law, Vol.1*, Eds., Jasentuliyana, Nandasiri and Roy S.K. Lee, (Alphen aan den Rijn: Sijhoff & Noordhoff, 1979), at 55.
- Safinaz Mohd Hussein, "Service Provider Licensing System in the Malaysian Communications and Multimedia Industry", (2004) 3 *Journal of Information, Law and Technology (JILT)*, [http://www2.warwick.ac.uk/fac/soc/law2/elj/jilt/2004\\_3/hussein/](http://www2.warwick.ac.uk/fac/soc/law2/elj/jilt/2004_3/hussein/), accessed: 15 May 2014.
- Sagar, D., "The Privatisation of INMARSAT: Special Problems", *International Organisations and Space Law, Proceedings of the Third ECSL Colloquium, Perugia, Italy, 6-7 May 1999*, Ed., Harris, R.A., (ESA/ESTEC, 1999), at 127, <http://articles.adsabs.harvard.edu/full/1999ESASP.442..127S/0000127.000.html>, accessed: 30 November 2012.
- Sagar, D., "The Privatisation of Inmarsat", *Proceedings 41<sup>st</sup> Colloquium* (Melbourne, 1998), at 205-223.
- Siemon, Noel, and Steven Freeland, "Regulation of Space Activities in Australia", in *National Regulation of Space Activities*, ed., Jakhu, Ram S., (Dordrecht: Springer, 2010), at 38.
- Siti Atikah Mohamed Hashim, "National Disaster and Remote Sensing in Malaysia", 2nd JPTM Meeting, Bangkok, Thailand, [http://www.aprsaf.org/data/jptm2\\_pdf/JPTM200606\\_12.pdf](http://www.aprsaf.org/data/jptm2_pdf/JPTM200606_12.pdf), accessed: 14 May 2014.
- Thirlway, Hugh, "The Sources of International Law", *International Law*, Ed., Evans, Malcolm D., (New York: Oxford University Press Inc., 2003), at 117-120.
- Tremayne-Smith, Richard J, "The Outer Space Act 1986: UK Experience", *Berlin Workshop, January 2004, Project 2001+*, <http://www.docstoc.com/docs/34413827/OUTER-SPACE-ACT-1986>, accessed: 5 January 2013.
- Twitchell, Karen, "Monitoring Rice Crops from Space", (09.01.1998), *The International Development Research Centre*, [http://www.idrc.ca/en/ev-5530-201-1-DO\\_TOPIC.html](http://www.idrc.ca/en/ev-5530-201-1-DO_TOPIC.html),

accessed: 28 December 2009; <http://idl-bnc.idrc.ca/dspace/handle/10625/22471>,  
accessed: 14 May 2014.

UK Space Agency, “The UK Space Sector”, <http://www.bis.gov.uk/assets/ukspaceagency/docs/uk-space-sector-technologies-and-capabilities.pdf>, accessed: 3 January 2013.

V. Kopal, “Vladimir Mandl-Founder of Space Law” (1968) 11 *IISL Colloquium on the Law of Outer Space* 357-361.

Vargo, Frank, “U.S. Manufacturing Remains World’s Largest”, 14 March 2011, <http://shopfloor.org/2011/03/u-s-manufacturing-remains-worlds-largest/18756>,  
accessed: 23 January 2013.

Vereshchetin, V.S. and Danilenko, Gennady M., “Custom as a Source of International Law of Outer Space”, (1985) 13 *Journal of Space Law* 23.

Vorwig, Petra A., “Regulation of Private Launch Services in the United States”, in *National Regulation of Space Activities*, ed., Jakhu, Ram S., (Dordrecht: Springer, 2010), at 413.

Williamson, Mark, “The UK Parliamentary Space Committee: The Emergence of A Space Lobby?”, (May, 1992) 8 *Space Policy* 159.

Zhao, Yun, “National Space Legislation, with Reference to China Practice”, *Proceedings of the Space Law Conference 2006, Asian Cooperation in Space Activities: A Common Approach to Legal Matter, at Bangkok, Thailand, 2-3 August 2006*, (Montreal: Centre for Research of Air and Space Law, McGill University, 2007).

## 5. NEWS

“China GPS Rival Beidou Starts Offering Navigation Data”, *BBC News Technology*, 27 December 2011, <http://www.bbc.co.uk/news/technology-16337648>, accessed: 13 May 2014.

“China’s Beidou GPS-Substitute Opens to Public in Asia”, *BBC News*, 27 December 2012, accessed: 13 May 2014.

“Cosmos-2479- New Geostationary Early Warning Satellite”, *Russian Strategic Nuclear Forces*, 30 March 2012, [http://russianforces.org/blog/2012/03/cosmos-2479\\_-\\_the\\_last\\_geostat.shtml](http://russianforces.org/blog/2012/03/cosmos-2479_-_the_last_geostat.shtml), accessed: 13 May 2014.

“Dana Besar Majukan Satelit Jimat Kos Sewa” *Berita Harian*, 24 April 2009.

- “First Global Xpress Satellite Successfully completes In-Orbit Testing”, *Inmarsat Press Releases*, <http://www.inmarsat.com/press-release/first-global-xpress-satellite-successfully-completes-orbit-testing/>, accessed: 13 May 2014.
- “Genesis II Successfully Launched”, *BigelowAerospace.com*, 28 June 2007, [http://web.archive.org/web/20080206080325/http://www.bigelowaerospace.com/news/?Genesis\\_II\\_Launched](http://web.archive.org/web/20080206080325/http://www.bigelowaerospace.com/news/?Genesis_II_Launched), and [http://www.space.com/news/businessmonday\\_040524.html](http://www.space.com/news/businessmonday_040524.html), accessed: 13 May 2014.
- “Government Unveils New Remote Sensing Data Policy”, 5 July 2011, [http://www.dnaindia.com/india/report\\_government-unveils-new-remote-sensing-data-policy\\_1562713](http://www.dnaindia.com/india/report_government-unveils-new-remote-sensing-data-policy_1562713), accessed: 6 March 2013.
- “India Space Ambitions”, *Asia Sentinel*, 08 March 2013 <http://www.asiasentinel.com/society/indias-space-ambitions/>, accessed: 4 May 2013.
- “India Steps up Space Program with Big Budget, Bigger Satellites and a Leap to Mars”, *RT.com*, 30 September 2012, <http://rt.com/news/india-space-satellite-budget-331/>, accessed: 29 February 2013.
- “Internet Usage in Asia”, *Internet World Stats Usage and Population Statistic*, 30 June 2012, <http://www.internetworldstats.com/stats3.htm>, accessed: 27 February 2013.
- “ISRO Puts on Hold Moon Mission Chandrayaan 2”, *India Today*, 15 May 2011, <http://www.bharat-rakshak.com/NEWS/newsrf.php?newsid=14750>, accessed: 13 May 2014.
- “KLIA can be turned into Space Port”, *Sunday Star*, 4 July 1999.
- “Lima Sekolah Terbaik ke Perancis”, *Utusan Malaysia*, 23 May 2011.
- “Malaysia Astronaut Set to Launch”, *BBC News*, 10 October 2007, <http://news.bbc.co.uk/2/hi/asia-pacific/7036933.stm>, accessed: 14 May 2014.
- “Malaysia Mulls Prayer Guidelines for Muslim Astronauts”, *TMCnet*, 25 April 2006, [http://pgoh13.com/muslim\\_astronauts.php](http://pgoh13.com/muslim_astronauts.php), accessed: 14 May 2014.
- “Malaysian a Full-Fledged Cosmonaut, Says Ex-Astronaut”, *The Star Online*, 11 October 2007, <http://thestar.com.my/news/story.asp?file=/2007/10/11/nation/19142225&sec=nation>, accessed: 14 May 2014.
- “Malaysian Guide for Muslim Astronauts”, *IslamOnline.net & Newspapers*, 1 May 2007, <http://staging.onislam.net/english/index.php>, accessed: 1 October 2012.
- “Malaysian Guide for Muslim Astronauts”, *Turks.US Daily World EU News*, 2 May 2007, <http://www.turks.us/article.php?story=20070502064845245>, accessed: 14 May 2014.

- “MEASAT-3a enters Commercial Service”, *MEASAT breaking News*, 17 July 2009, [http://www.measat.com/investor\\_calendar.html](http://www.measat.com/investor_calendar.html), accessed: 13 May 2014.
- “MEASAT-3a Satellite Successfully Launched”, *MEASAT breaking News*, 22 June 2009, [http://www.measat.com/investor\\_calendar.html](http://www.measat.com/investor_calendar.html), accessed: 14 May 2014.
- “Menangi Penyertaan di Kem Angkasa Eropah: Pertandingan Mereka Bentuk kapal Angkasa Kebangsaan”, *Utusan Malaysia*, 3 January 2011.
- “Milestone for Australian Satellite as Space Effort Hits Wall”, *Space Daily*, 15 December 2004, [www.spacedaily.com](http://www.spacedaily.com), accessed: 20 January 2005.
- “Mission in Space”, *The Star Online*, 11 October 2007, <http://thestar.com.my/news/story.asp?file=/2007/10/11/nation/19136025&sec=nation>, accessed: 10 July 2012.
- “NASA TV Coverage Set for Space Station Crew Exchange”, *NASA News Releases*, 24 September 2007, [http://www.nasa.gov/home/hqnews/2007/sep/HQ\\_M07122\\_Exp\\_15\\_and\\_16\\_crew\\_exchange\\_prt.htm](http://www.nasa.gov/home/hqnews/2007/sep/HQ_M07122_Exp_15_and_16_crew_exchange_prt.htm), accessed: 14 May 2014.
- “Norm, Guideline, and Procedures for Satellite Communications Announced by ISRO”, *Asia.spaceref*, 8 May 2000, <http://asia.spaceref.com/news/viewpr.html?pid=1762>, accessed: 3 March 2013.
- “Overview of Indian Space Sector 2010”, <http://115.113.225.49/webcms/Upload/Antrix-CII-Deloitte%20report%20on%20Indian%20Space%20Sector%202010.25Aug102.pdf>, accessed: 23 May 2011.
- “Program Angkasawan Negara Kedua Diteruskan”, *Utusan Online*, 4 January 2012, [http://www.utusan.com.my/utusan/info.asp?y=2012&dt=0104&pub=Utusan\\_Malaysia&sec=Terkini&pg=bt\\_19.htm](http://www.utusan.com.my/utusan/info.asp?y=2012&dt=0104&pub=Utusan_Malaysia&sec=Terkini&pg=bt_19.htm), accessed: 14 May 2014.
- “RazakSAT Mampu Kesan Pembakaran Terbuka”, *Berita Harian*, 23 March 2006.
- “Russia Launches Thai Satellite on Converted Missile”, *RIANOVOSTI*, 1 October 2008, <http://en.rian.ru/russia/20081001/117363703.html>, accessed: 12 March 2013.
- “Russia to Take Indian Astronaut on Space Mission In 2013”, *Space Travel Exploration and Tourism*, 11 December 2008, [http://www.space-travel.com/reports/Russia\\_To\\_Take\\_Indian\\_Astronaut\\_On\\_Space\\_Mission\\_In\\_2013\\_99.html](http://www.space-travel.com/reports/Russia_To_Take_Indian_Astronaut_On_Space_Mission_In_2013_99.html), accessed: 1 June 2011.
- “Satelit 3b Baharu MEASAT dilancarkan 29 Mei”, *Utusan Online*, 2 May 2014, [http://www.utusan.com.my/utusan/Dalam\\_Negeri/20140502/dn\\_42/Satelit-3b-baharu-MEASAT-dilancarkan-29-Mei](http://www.utusan.com.my/utusan/Dalam_Negeri/20140502/dn_42/Satelit-3b-baharu-MEASAT-dilancarkan-29-Mei), accessed: 2 May 2014.

“Senyum Kambing” Column, *Utusan Malaysia*, 24 August 1999.

“Singapore’s First Locally Made Satellite Launched into Space”, *AsiaOne News*, 20 April 2011, available at <http://www.asiaone.com/News/AsiaOne+News/Singapore/Story/A1Story20110420-274651.html>, accessed: 15 March 2013.

“Spacecraft: Manned: ISS: Chronology”, [http://www.russianspaceweb.com/iss\\_chronology.html](http://www.russianspaceweb.com/iss_chronology.html), accessed: 13 May 2014.

“Supply of Transponder Capacity on MEASAT-3a To ASTRO”, 27.05.2009, *MEASAT breaking News*, [http://www.measat.com/investor\\_calendar.html](http://www.measat.com/investor_calendar.html), accessed: 13 May 2014.

“Thaichote, the First Thai Earth Observation Satellite”, [http://www.gistda.or.th/gistda\\_n/en/index.php?option=com\\_content&view=article&catid=3:newsflash&id=240:thaichote](http://www.gistda.or.th/gistda_n/en/index.php?option=com_content&view=article&catid=3:newsflash&id=240:thaichote), accessed: 12 March 2013.

“THAICOM Announces the THAICOM 6 Satellite Project”, 31 May 2011, <http://www.thaicom.net/eng/press.aspx?id=287>, and [http://www.thaicom.net/SAT\\_THCOM6.aspx](http://www.thaicom.net/SAT_THCOM6.aspx), accessed: 11 March 2013.

“The Role of RazakSAT in Remote Sensing”, *The Geospatial Resource Portal*, [http://www.gisdevelopment.net/magazine/Malaysia/2006/apr-jun/26\\_1.html](http://www.gisdevelopment.net/magazine/Malaysia/2006/apr-jun/26_1.html), accessed: 28 December 2009.

“UN Moon Treaty Falling to US Opposition Groups”, *National Space Society*, March 1985, <http://www.nss.org/settlement/L5news/1982-opposition.htm>, accessed: 27 January 2013.

“Virgin Galactic Successfully Completes SpaceShipTwo Glide Flight Test and Rocket Motor Firing on the Same Day”, *SpaceRef.Com*, 28 June 2012, <http://www.spaceref.com/news/viewpr.html?pid=37626>, accessed: 13 May 2013.

A caricature described a proposal to develop Kuala Lumpur International Airport to a spaceport by 2020, *Utusan Malaysia*, 24 August 1999.

Achenbach, Joel, “Space Station is Near Completion, May be the End”, *The Washington Post*, 13 July 2009, <http://www.washingtonpost.com/wp-dyn/content/article/2009/07/12/AR2009071201977.html>, 27 January 2013.

Amos, Jonathan, “Muscular’ UK Space Agency Launched”, *BBC News*, 23 March 2010, <http://news.bbc.co.uk/2/hi/science/nature/8579270.stm>, accessed: 1 January 2013.

- Amos, Jonathan, "Sir Richard Branson's Virgin Galactic Spaceship Ignites in Flight", *BBC*, 23 April 2013, <http://www.bbc.com/news/science-environment-22344398>, accessed: 13 May 2014.
- Amree Ahmad, Norhayati Yahya, "RazakSAT Sensitif Suhu", *Kosmo Online*, 19 April 2009, [http://www.kosmo.com.my/kosmo/content.asp?y=2009&dt=0419&pub=Kosmo&sec=Rencana\\_Utama&pg=ru\\_05.htm](http://www.kosmo.com.my/kosmo/content.asp?y=2009&dt=0419&pub=Kosmo&sec=Rencana_Utama&pg=ru_05.htm), accessed: 14 May 2014.
- Arellano, Vanessa, "Why GPS Navigators are Necessary for Today's Taxis", [http://www.streetdirectory.com/travel\\_guide/52315/car\\_parts/why\\_gps\\_navigators\\_are\\_necessary\\_for\\_todays\\_taxis.html](http://www.streetdirectory.com/travel_guide/52315/car_parts/why_gps_navigators_are_necessary_for_todays_taxis.html), accessed: 14 May 2014.
- Azmi Hassan, "Faedah Pasang GPS di Batuan Tengah", *Utusan Online*, 19 June 2008, [http://utusan.com.my/utusan/info.asp?y=2008&dt=0619&pub=Utusan\\_Malaysia&sec=Rencana&pg=re\\_05.htm](http://utusan.com.my/utusan/info.asp?y=2008&dt=0619&pub=Utusan_Malaysia&sec=Rencana&pg=re_05.htm), accessed: 2 October 2012.
- Azmy Mohamed, "Teruskan Program Angkasawan Negara", *Utusan Online*, 6 Februari 2012, [http://www.utusan.com.my/utusan/info.asp?y=2012&dt=0206&pub=Utusan\\_Malaysia&sec=Pendidikan&pg=pe\\_01.htm](http://www.utusan.com.my/utusan/info.asp?y=2012&dt=0206&pub=Utusan_Malaysia&sec=Pendidikan&pg=pe_01.htm), accessed: 14 May 2014.
- Azriel, Merryl, "Spaceport to be built in Malacca", *Space Safety Magazine*, 10 May 2012, <http://www.spacesafetymagazine.com/2012/05/10/spaceport-malaysia-built-malacca/>, accessed: 14 May 2014.
- Bagla, Pallava, "NASA praises ISRO, Offers Training for Indian Astronauts", 14 July 2012, <http://www.ndtv.com/article/india/nasa-praises-isro-offers-training-for-indian-astronauts-243319>, accessed: 1 March 2013.
- Belfiore, Michael, "International Space Dominance: 7 Nations Launching the Next Space Race", *Popular Mechanics*, 1 October 2009, <http://www.popularmechanics.com/science/space/4307281>, accessed: 13 May 2014.
- Chang, Kenneth, "Obama Calls for End to NASA's Moon Program", *The New York Times*, 1 February 2010, [http://www.nytimes.com/2010/02/02/science/02nasa.html?\\_r=0](http://www.nytimes.com/2010/02/02/science/02nasa.html?_r=0), accessed: 13 May 2014.
- Chua, Melissa, "SingTel Aims to Double Satellite Business", *Telecomasia.net*, 11 May 2011, <http://www.telecomasia.net/content/singtel-aims-double-satellite-business>, accessed: 15 March 2013.
- Clark, Stephen, "Space Station Partners Set 2028 as Certification Goal", *Spaceflight Now*, 11 March 2010, <http://spaceflightnow.com/news/n1003/11station/>, accessed: 13 May 2014.
- Coppinger, Rob, "PICTURES: Virgin Galactic Unveils Dyna-Soar Style SpaceShipTwo Design and Twin-Fuselage White Knight II Configuration", *Flightglobal.com*, 23

- January 2008, <http://www.flightglobal.com/news/articles/pictures-virgin-galactic-unveils-dyna-soar-style-spaceshiptwo-design-and-twin-fuselage-white-knight-221031/>, accessed: 13 May 2014.
- David, Leonard, “Virgin Galactic’s Private Spaceship Makes Safe Landing after Tense Test Flight”, *Space.com*, 17 October 2011, <http://www.space.com/13297-virgin-galactic-spaceshiptwo-test-flight-glitch.html>, accessed: 13 May 2014.
- Halvorson, Todd, and Bart Jansen, “President Obama to Propose Abandoning NASA’s Moon Plan”, *SPACE.COM*, 28 January 2010, <http://www.space.com/7834-president-obama-propose-abandoning-nasa-moon-plan.html>, accessed: 23 October 2012.
- Jayaraman, K.S., “Indian Space Budget Boost Supports Existing Programs”, *Space News*, 1 March 2011, <http://www.spacenews.com/civil/110301-indian-space-budget-boost.html>, accessed: 28 February 2013.
- Keuser, Sigurd De, “Launch of Genesis I Pathfinder Ushers in a New Era of Commercial Space Development”, *SpaceFellowship.com*, 15 July 2007, <http://spacefellowship.com/news/art1616/launch-of-genesis-i-pathfinder-ushers-in-a-new-era-of-commercial-space-development.html>, accessed: 13 May 2014.
- Laupa Junus, “ATSB Peneraju Teknologi Satelit”, *Estidotmy*, Januari 2007, <http://www.akademisains.gov.my/download/estidotmy/2007/JAN%202007/estipg04.pdf>, accessed: 14 May 2014.
- M. Jegathesan, “Malaysia Unveils Two Final Male Astronaut Candidates”, 4 September 2006, *Space Daily Your Portal to Space*, [http://www.spacedaily.com/reports/Malaysia\\_Unveils\\_Two\\_Final\\_Male\\_Astronaut\\_Candidates\\_999.html](http://www.spacedaily.com/reports/Malaysia_Unveils_Two_Final_Male_Astronaut_Candidates_999.html), accessed: 14 May 2014.
- Madeleine Russell, “UK Space Sector Trajectory Rises Through the Economic Storm”, *UK Space Agency*, 12 July 2012, <http://www.bis.gov.uk/ukspaceagency/news-and-events/2012/Jul/uk-space-sector-trajectory-rises-through-the-economic-storm>, accessed: 2 January 2013.
- Malaysia National Space Agency (ANGKASA), “CanSAT - Malaysian Plan”, [http://www.angkasa.gov.my/siswasat/document/ICW-16\)MSA.pdf](http://www.angkasa.gov.my/siswasat/document/ICW-16)MSA.pdf), accessed: 7 July 2012.
- Malaysia Space Centre Brochure, “A Passage to Space”, <http://www.angkasa.gov.my/sites/default/files/artikel/Bahasa%20Melayu/Menu/Mengenai%20Kami/Kampus/Pusat%20Angkasa%20Negara/pusat%2520angkasa%2520cover%2520BI.jpg>, accessed: 21 April 2013.

- Mayer, Steven, "Space Ship Completes 24<sup>th</sup> Test Flight in Mojave", *HispanicBusiness.com*, 4 April 2013, [http://www.hispanicbusiness.com/2013/4/4/space\\_ship\\_completes\\_24th\\_test\\_flight.htm](http://www.hispanicbusiness.com/2013/4/4/space_ship_completes_24th_test_flight.htm), accessed: 13 May 2014.
- Michael Sun, "Geography Information System: Think Geo-Spatial!", <http://www.atsb.my/index.php/media/razaksatlsupgrlsupg-in-the-media.html>, accessed: 11 June 2011, <http://www.malaysiagis.com/index.php/local-gis/news/328-geography-information-system-think-geo-spatial->, accessed: 13 May 2014.
- Mohamed Haikal Isa, "Malaysia's First Micro-Satellite, TiungSAT-1 Launched", *Bernama*, 26 September 2000, <http://www.zdnetasia.com/news/hardware/0,39042972,13029638,00.htm>, accessed: 14 May 2014.
- Mohd Roshdi Hassan, "Membina Pesawat Angkasa Suborbital Sendiri", *Utusan Online*, 3 April 2008, [http://www.utusan.com.my/utusan/info.asp?y=2008&dt=0403&pub=Utusan\\_Malaysia&sec=Rencana&pg=re\\_08.htm](http://www.utusan.com.my/utusan/info.asp?y=2008&dt=0403&pub=Utusan_Malaysia&sec=Rencana&pg=re_08.htm), accessed: 13 May 2014.
- Moskowitz, Clara, Staff Writer, "First Weightless Wedding Planned", *SPACE.COM*, 2 June 2009, <http://www.space.com/6786-weightless-wedding-planned.html>, accessed: 13 May 2014.
- N Laupa Junus, "Melancong ke Angkasa Melalui Malaysia", *Utusan Online*, 31 August 2002, [http://www.utusan.com.my/utusan/info.asp?y=2002&dt=0831&pub=utusan\\_malaysia&sec=rencana&pg=re\\_06.htm&arc=hive](http://www.utusan.com.my/utusan/info.asp?y=2002&dt=0831&pub=utusan_malaysia&sec=rencana&pg=re_06.htm&arc=hive), accessed: 14 May 2014.
- Rajeswari Pillai Rajagopalan, "Should India Declare a Space Policy?", *The Diplomat*, 31 August 2013, <http://thediplomat.com/2013/08/should-india-declare-a-space-policy/>, accessed: 14 May 2014.
- Ramesh, Randeep, "India to Launch Its First Astronauts into Space by 2015", 23 February 2009, <http://www.guardian.co.uk/world/2009/feb/23/india-space-astronauts>, accessed: 1 March 2014.
- Ritikos, Jane, "Russian Envoy Confirms That Malaysian Is Not a 'Mere Passenger'", *The Star Online*, 4 October 2007, <http://thestar.com.my/news/story.asp?file=/2007/10/4/nation/19072942&sec=nation>, accessed: 14 May 2014.



- Rivkin, David and Diana McCaffrey, "U.S. No Longer A Space-Faring Nation", *The Hill's Global Affairs Blog*, 22 February 2010, <http://thehill.com/opinion/op-ed/82727-us-no-longer-a-space-faring-nation>, accessed: 17 October 2012.
- Sim Leoi Leoi, "Tapping into Space Research", *The Star Online*, 22 September 2007, <http://thestar.com.my/news/story.asp?file=/2007/9/22/nation/18514133&sec=nation>, accessed: 14 May 2014.
- Sim Leoi Leoi, "Tapping into Space Research", *The Star Online*, 22 September 2007, <http://thestar.com.my/news/story.asp?file=/2007/9/22/nation/18514133&sec=nation>, accessed: 14 May 2014.
- Smith, Marcia, "ESA Formally Agrees to Continue ISS Through 2020", *spacepolicyonline.com*, 27 April 2011, <http://www.spacepolicyonline.com/news/esa-formally-agrees-to-continue-iss-through-2020>, accessed: 13 May 2014.
- Surrey Satellite Technology, "Third Satellite Launch this year for SSTL: TiungSAT 1 in Orbit", 27 September 2000, *SpaceRef*, <http://www.spaceref.com/news/viewpr.html?pid=2696>, accessed: 15 May 2014.
- Sutton, Jane and Phil Stewart (eds.), "NASA Wants Proposals for Space Taxis", 10 August 2009, *Reuters*, <http://www.reuters.com/article/newsOne/idUSTRE57944520090810>, accessed: 13 May 2014.
- Tan Cheng Li, "Malaysia's Rainforests Being Insidiously Replaced with Plantations of Clones", *The Malaysian Star*, 7 July 2009.
- Tan Cheng Li, "Malaysia's Rainforests Being Insidiously Replaced with Plantations of Clones", *mongabay.com*, 20 July 2009, [http://news.mongabay.com/2009/0719-rubber\\_malaysia.html](http://news.mongabay.com/2009/0719-rubber_malaysia.html), accessed: 14 May 2014.
- The Financial Express, "Internet Subscriber Base in India May Reach 150 mn: Report", 5 September 2012, <http://www.financialexpress.com/news/internet-subscriber-base-in-india-may-reach-150-mn-report/998389>, accessed: 27 February 2013.
- Thompson, Andrea, "Edge of Space Found", *Space.com*, 9 April 2009, <http://www.space.com/6564-edge-space.html>, accessed: 20 April 2013.
- Vargo, Frank, "U.S. Manufacturing Remains World's Largest", 14 March 2011, <http://shopfloor.org/2011/03/u-s-manufacturing-remains-worlds-largest/18756>, accessed: 23 January 2013.
- Writers, Staff, "Circus Tycoon Recalls 'Amazing Ride' in Space", *Space Travel*, 13 October 2009, <http://www.space->

travel.com/reports/Circus\_tycoon\_recalls\_amazing\_ride\_in\_space\_999.html, accessed: 13 May 2014.

Writers, Staff, “India Plans Manned Space Mission in 2016”, *Space Travel*, 27 January 2010, [http://www.space-travel.com/reports/India\\_plans\\_manned\\_space\\_mission\\_in\\_2016\\_999.html](http://www.space-travel.com/reports/India_plans_manned_space_mission_in_2016_999.html), accessed: 13 May 2014.

Writers, Staff, “Russia Set to Launch Manned Spacecraft In 2017”, *Space Travel*, 27 January 2010, [http://www.space-travel.com/reports/Russia\\_Set\\_To\\_Launch\\_Manned\\_Spacecraft\\_In\\_2017\\_999.html](http://www.space-travel.com/reports/Russia_Set_To_Launch_Manned_Spacecraft_In_2017_999.html), accessed: 13 May 2014.

Xin Dingding, “China Aiming to have Its Own GPS In Place by 2012”, *GPS Daily*, 18 January 2010, [http://www.gpsdaily.com/reports/China\\_Aiming\\_To\\_Have\\_Its\\_Own\\_GPS\\_In\\_Place\\_By\\_2012\\_999.html](http://www.gpsdaily.com/reports/China_Aiming_To_Have_Its_Own_GPS_In_Place_By_2012_999.html), accessed: 13 May 2014.

Zaitsev, Yury, “Nuclear Power in Space”, *Space Daily*, 15 August 2007, [http://www.spacedaily.com/reports/Nuclear\\_Power\\_In\\_Space\\_999.html](http://www.spacedaily.com/reports/Nuclear_Power_In_Space_999.html), accessed: 13 May 2014.

## 6. SLIDE PRESENTATIONS

Charoenvimolkul, Kobchai, “Thailand’s Communication Satellites, Current Status and Guideline for Space Affairs Development”, Space Affairs Bureau, Ministry of Information and Communication Technology Thailand, [http://www.aprsaf.org/data/aprsaf15\\_data/csawg/CSAWG\\_5f.pdf](http://www.aprsaf.org/data/aprsaf15_data/csawg/CSAWG_5f.pdf), accessed: 11 March 2013.

Moin Umar, “Policy and Mechanism on National Disaster and Relief Management”, National Security Council, Putra Jaya, [http://spm.um.edu.my/news/disaster\\_management\\_23072008/talk02.pdf](http://spm.um.edu.my/news/disaster_management_23072008/talk02.pdf), accessed: 25 June 2012.

Mustafa Din Subari, “MALAYSIA REPORT TO GEOSS AP SYMPOSIUM: Working Together towards a Secure and Prosperous Society”, [http://www2.restec.or.jp/geoss/materials/PDF/plenary/11\\_Malaysia\\_Subari.pdf](http://www2.restec.or.jp/geoss/materials/PDF/plenary/11_Malaysia_Subari.pdf), accessed: 7 May 2012.

- Mustafa Din Subari, “Malaysia Space Related Activities 2011: Country Report”, [http://www.aprsaf.org/annual\\_meetings/aprsaf18/pdf/program/day3/11\\_Malaysia%20Country%20Report.pdf](http://www.aprsaf.org/annual_meetings/aprsaf18/pdf/program/day3/11_Malaysia%20Country%20Report.pdf), accessed: 14 May 2014.
- Mustafa Din Subari, “Update on Malaysian GNSS Infrastructure”, Third Meeting of the International Committee on Global Navigation Satellite System (ICG), Pasadena, California, United States of America, December 8-12, 2008, <http://www.oosa.unvienna.org/pdf/icg/2008/icg3/13.pdf>, accessed: 29 June 2012.
- N.N. Mahmood, “Report on the Development of Space Technology and Applications in Malaysia”, <http://aprsaf.nasda.go.jp/members/updated/malaysia/macres/main.html>, accessed: 28 March 2003.
- Peanvijarnpong, Chanchai, “THEOS: Thailand Earth Observation System”, Sharing of Space Technology for Satellite Development, 4<sup>th</sup> Sentinel-Asia Joint Project Team Meeting, 7 September 2007, Manila, [http://www.aprsaf.org/data/jptm4\\_pdf/Special\\_Session\\_Satellite\\_Development\\_in\\_Thailand.pdf](http://www.aprsaf.org/data/jptm4_pdf/Special_Session_Satellite_Development_in_Thailand.pdf), accessed: 12 March 2013.
- Pedrazzi, Marco, “Are there Indications for Upper and Lower Limits for Air Space and Outer Space in Air Law, Space Law, and National Legislation?”, IISL and ECSL Space Law Symposium 2011 on A New Look on the Delimitation of Airspace and Outer Space, 20 March 2011, 50th Session of the Legal Subcommittee of the UNCOPUOS, <http://www.oosa.unvienna.org/pdf/pres/lsc2011/symp02.pdf>, accessed: 19 April 2013.
- Perek, Lubos, “Is Customary Law a Source of Space Law?”, IISL and ECSL Space Law Symposium 2011 on A New Look on the Delimitation of Airspace and Outer Space, 20 March 2011, 50th Session of the Legal Subcommittee of the UNCOPUOS, <http://www.oosa.unvienna.org/pdf/pres/lsc2011/symp02.pdf>, accessed: 19 April 2013.
- Siti Atikah Mohamed Hashim, “National Disaster and Remote Sensing in Malaysia”, 2nd JPTM Meeting, Bangkok, Thailand, [http://www.aprsaf.org/data/jptm2\\_pdf/JPTM200606\\_12.pdf](http://www.aprsaf.org/data/jptm2_pdf/JPTM200606_12.pdf), accessed: 25 June 2012.
- Tremayne-Smith, Richard J, “The Outer Space Act 1986: UK Experience”, *Berlin Workshop, January 2004, Project 2001+*, <http://www.docstoc.com/docs/34413827/OUTER-SPACE-ACT-1986>, accessed: 5 January 2013.

## **7. REPORT, REVIEW, PLAN, GUIDELINE, STATEMENT, SPEECH, SUMMARY, BOOKLET, BROCHURE, AND POSTER**

- “A Brief History of Malaysian International Space Tourism Initiative (July 1999 – 2011),” Pamphlet, *5<sup>th</sup> anniversary of Space Tourism Society Malaysia Chapter*, July 2011. Available also at <http://www.scribd.com/doc/59298184/A-Brief-History-of-International-Malaysian-Space-Tourism-Initiative-July-1999-2011>, accessed: 13 May 2014.
- “A Passage to Space”, Brochure, Malaysia Space Centre, <http://www.angkasa.gov.my/sites/default/files/artikel/Bahasa%20Melayu/Menu/Mengenai%20Kami/Kampus/Pusat%20Angkasa%20Negara/pusat%2520angkasa%2520cover%2520BI.jpg>, accessed: 21 April 2013.
- “A Review of Current Australian Space Activities: Executive Summary, April 2010, A Report to the Space Policy Unit, Department of Innovation, Industry, Science & Research”, *Asia Pacific Aerospace Consultants Pty Ltd*, <http://www.space.gov.au/Documents/APAC%20Final%20Report%20-%20Current%20Space%20Activities%20April%202010%20-%20Executive%20Summary.pdf>, accessed: 15 January 2013.
- “Annual Report 2007”, Malaysian Remote Sensing Agency, <http://www.remotesensing.gov.my/articlePrint.cfm?id=389>, accessed: 14 May 2012.
- “Annual Report 2008”, MEASAT Global Berhad, [http://www.measat.com/investor\\_bod\\_annual.html](http://www.measat.com/investor_bod_annual.html), and [http://www.measat.com/corp\\_profile\\_history.html](http://www.measat.com/corp_profile_history.html), both accessed: 4 April 2012.
- “Dasar Sains Teknologi Negara 2”, Ministry of Science, Technology and Innovation (MOSTI), [http://www.mosti.gov.my/index.php?option=com\\_content&view=article&id=2032&Itemid=611&lang=en](http://www.mosti.gov.my/index.php?option=com_content&view=article&id=2032&Itemid=611&lang=en), accessed: 22 April 2013.
- “Final Report of the Global Navigation Satellite System (GNSS) Implementation Team (GIT)”, *The 13th Meeting of the Asia-Pacific Economic Cooperation (APEC), 27-19 July 2009, Singapore*, <http://www.apec-tptwg.org.cn/new/Archives/tptwg32/Intermodal/GIT%20Final%20Report.pdf>, accessed: 14 May 2014.
- “Garis Panduan Pertama Penyediaan Rancangan Malaysia Kesepuluh, 2011-2015: Prospek Ekonomi dan Hala Tuju Strategik”, [http://www.epu.gov.my/html/themes/epu/html/RMKE10/rmke10\\_english.html](http://www.epu.gov.my/html/themes/epu/html/RMKE10/rmke10_english.html), accessed: 22 April 2013.
- “Guidelines for Up-linking from India”, <http://www.trai.gov.in/uplinkingPolicy.asp>, accessed: 1 June 2011.

- “Imagine Annual Report 2007”, The Astro All Asia Networks Plc.
- “Internet Subscriber Base in India May Reach 150 mn: Report”, The Financial Express, <http://www.financialexpress.com/news/internet-subscriber-base-in-india-may-reach-150-mn-report/998389>, accessed: 5 September 2012.
- “Making Difference Annual Report 2009”, The Astro All Asia Networks Plc., <http://www.astroplc.com/09/pdf/AnnualReport2009.pdf>, accessed: 26 April 2012.
- “Malaysian Guide for Muslim Astronauts”, *IslamOnline.net & Newspapers*, 1 May 2007, <http://staging.onislam.net/english/index.php>, accessed: 1 October 2012.
- “MXI 1<sup>st</sup> Brochure (New & Improved)”, Brochure, *Space Tourism Society Malaysia Chapter (STS-MC)*.
- “Norm, Guideline, and Procedures for Satellite Communications Announced by ISRO”, *Asia.spaceref*, 8 May 2000, <http://asia.spaceref.com/news/viewpr.html?pid=1762>, accessed: 3 March 2013.
- “Outlook of Fish Forecasting in Malaysia Based on Sea-Surface Temperature (SST) and Chlorophyll Concentration (Period: 22-28 December 2009)”, [http://www.met.gov.my/pdf/agromet/sst\\_cc.pdf](http://www.met.gov.my/pdf/agromet/sst_cc.pdf), accessed: 14 May 2012.
- “Overview of Indian Space Sector 2010”, <http://115.113.225.49/webcms/Upload/Antrix-CII-Deloitte%20report%20on%20Indian%20Space%20Sector%202010.25Aug102.pdf>, accessed: 23 May 2011.
- “Report for Typhoon Committee”, Malaysian Meteorological Department, *40th Session, Macao, China, 21-26 November 2007*, <http://severe.worldweather.org/tcc/creport.htm>, accessed: 21 June 2012.
- “Report of the Committee on the Peaceful Uses of Outer Space on the Work of its First Session”, UN Doc. A/5109, 1962.
- “Ringkasan Eksekutif, Model Ekonomi Baru Untuk Malaysia, Bahagian I: Hala Tuju Dasar Strategik”, (Kuala Lumpur: Majlis Penasihat Ekonomi Negara, 2011), [http://www.kpkk.gov.my/pdf/artikel/model\\_ekonomi\\_baru.pdf](http://www.kpkk.gov.my/pdf/artikel/model_ekonomi_baru.pdf), accessed 22 April 2013.
- “Seaborne Spaceport”, Pamphlet, *Space Tourism Society Malaysia Chapter (STS-MC)*.
- “Space Master Plan for Thailand 2004-2014”, *Chulalongkorn University*, 28 February 2005, <http://lerson.org/public/space/2005SpacePlan091E.pdf>, accessed: 13 March 2013.
- “Statement by Colonel Nazari Abd Hadi, Representative of Malaysia, on Agenda Item 51: International Cooperation in the Peaceful Uses of Outer Space”, Malaysia Permanent Mission to the United Nations, *Fourth Committee of the 67th Session of the United Nations General Assembly*, New York, 18 October 2012,

- <http://www.un.int/malaysia/GA/67/2012-10-18%20Outer%20Space.pdf>, accessed: 14 May 2014.
- “Tenth Malaysia Plan 2011-2015”, The Economic Planning Unit, Prime Minister’s Department, Putrajaya (2010).
- “Thailand Concept Paper”, *The 47th Session of the United Nations Committee on the Peaceful Uses of Outer Space*, June 2-11, 2004, Vienna, Austria.
- “Thailand Supreme Court Opinion Summaries”, *Supreme Court Opinion*, Thailand Law Forum, <http://www.thailawforum.com/supremecourttopinions.html>, accessed: 8 March 2013.
- “The MEASAT Global Berhad Annual Report 2008 and 2009”, [http://www.measat.com/investor\\_bod\\_annual.html](http://www.measat.com/investor_bod_annual.html), accessed: 13 May 2014.
- “The Space Report 2011 Reveals Continued Space Sector Growth Driven by Commercial Businesses”, *27<sup>th</sup> National Space Symposium Press Releases*, 6 April 2011, <http://2011.nationalspacesymposium.org/media/press-releases/space-report-2011-reveals-continued-space-sector-growth-driven-commercial-busin>, accessed: 23 January 2013.
- Aerospace Engineering Postgraduate’s brochure, Department of Aerospace Engineering, UPM, <http://www.eng.upm.edu.my/html/en/postgraduate-aerospace>, accessed: 5 May 2012.
- APRSF leaflet (English), <http://www.aprsaf.org/about/leaflet.php>, accessed: 3 December 2012.
- Charoenvimolkul, Kobchai, “Thailand’s Communication Satellites, Current Status and Guideline for Space Affairs Development”, Space Affairs Bureau, Ministry of Information and Communication Technology Thailand, [http://www.aprsaf.org/data/aprsaf15\\_data/csawg/CSAWG\\_5f.pdf](http://www.aprsaf.org/data/aprsaf15_data/csawg/CSAWG_5f.pdf), accessed: 11 March 2013.
- Consulate General of Malaysia Karachi, The Ministry of Foreign Affairs Wisma Putra, “East Coast Economic Region (ECER)-Part ½”, <http://www.kln.gov.my/perwakilan/karachi/event/1260>, accessed: 25 June 2012.
- Country Report 2003: Malaysia, “The Malaysian Experience and Future Direction on Disaster Management”, <http://www.adrc.asia/countryreport/MYS/2003/page2.html>, accessed: 13 May 2014.
- IAASS’s poster on “Suborbital Safety Technical Committee”, *5<sup>th</sup> IAASS Conference, 17-19 October 2011*. Versailles, Paris.

Malaysia's New Economic Model.

Mohd Najib Tun Abdul Razak, speech delivered during the *Third Asian Ministerial Conference on Disaster Risk Reduction*, Putra World Trade Centre, Kuala Lumpur, 2nd December 2008, [http://www.pmo.gov.my/?menu=speech&page=1677&news\\_id=87&speech\\_cat=11](http://www.pmo.gov.my/?menu=speech&page=1677&news_id=87&speech_cat=11), accessed: 13 May 2014.

Mustafa Din Subari, "MALAYSIA REPORT TO GEOSS AP SYMPOSIUM: Working Together towards a Secure and Prosperous Society", at 2, [http://www.restec.or.jp/geoss\\_ap1/materials/PDF/plenary/11\\_Malaysia\\_Subari.pdf](http://www.restec.or.jp/geoss_ap1/materials/PDF/plenary/11_Malaysia_Subari.pdf), accessed: 13 May 2014.

Mustafa Din Subari, "Malaysia Space Related Activities 2011: Country Report", [http://www.aprsaf.org/annual\\_meetings/aprsaf18/pdf/program/day3/11\\_Malaysia%20Country%20Report.pdf](http://www.aprsaf.org/annual_meetings/aprsaf18/pdf/program/day3/11_Malaysia%20Country%20Report.pdf), accessed: 22 April 2013.

Mustafa Din Subari, "Update on Malaysian GNSS Infrastructure", *Third Meeting of the International Committee on Global Navigation Satellite System (ICG)*, Pasadena, California, United States of America, December 8-12, 2008, <http://www.oosa.unvienna.org/pdf/icg/2008/icg3/13.pdf>, accessed: 14 May 2014.

N.N. Mahmood, "Report on the Development of Space Technology and Applications in Malaysia", <http://aprsaf.nasda.go.jp/members/updated/malaysia/macres/main.html>, accessed: 28 March 2013.

National Security Council (NSC) Directive No.20 on "Policy and Mechanism on National Disaster and Relief Management".

Peterson, Daneen G., "America is a Constitutional Republic ... NOT a Democracy", Speech Given in Salt Lake City, Utah, 9 September 2006, <http://www.stopthenorthamericanunion.com/NotDemocracy.html>, accessed: 14 May 2014.

Space Tourism Society Malaysia Chapter (STS-MC), "Commercial Suborbital Spaceflight as a Tool to Promote Interest of Space Travel in Developing Countries", a high-resolution poster, *12<sup>th</sup> Annual International Symposium, the International Space University*, France, February 2008, <http://www.klia.com.my/poster3.jpg>, accessed: 6 July 2008.

Space Tourism Society Malaysia Chapter (STS-MC), Poster, *5<sup>th</sup> IAASS Conference, 17-19 October 2011*, Versailles, Paris.

The Astro All Asia Networks Plc. Making Difference Annual Report 2009, <http://www.astroplc.com/09/pdf/AnnualReport2009.pdf>;

- “East India Company, British”, *The Columbia Encyclopaedia, Sixth Edition, 2001-2007*, <http://www.bartley.com/65/ea/EastIndB.html>, accessed: 20 January 2012.
- “Encyclopaedia Malayan Union”, *Nation Master Encyclopaedia*, <http://www.nationmaster.com/encyclopedia/Malayan-Union>, accessed: 10 October 2011.
- “International Telecommunication Union (ITU)”, *Gale Encyclopaedia of E-Commerce, 2002*, <http://www.encyclopedia.com>, accessed: 10 December 2010.
- “Pangkor Engagement” *Encyclopaedia Britannica*, <http://www.britannica.com/EBchecked/topic/441250/Pangkor-Engagement>, accessed: 15 May 2014.
- “Spacecraft: Manned: ISS: Chronology”, [http://www.russianspaceweb.com/iss\\_chronology.html](http://www.russianspaceweb.com/iss_chronology.html), accessed: 17 October 2012.
- “Table 4-8: Licensing in Malaysia [4.5.3] ICT Regulation Toolkit”, <http://www.ictregulationtoolkit.org/en/PracticeNote.2554.html>, accessed: 8 September 2012.
- “Thailand Concept Paper”, *The 47th Session of the United Nations Committee on the Peaceful Uses of Outer Space*, June 2-11, 2004, Vienna, Austria.
- “Thailand Supreme Court Opinion Summaries”, *Supreme Court Opinion*, Thailand Law Forum, <http://www.thailawforum.com/supremecourttopinions.html>, accessed: 8 March 2013.
- “The History of the “Zeitschrift für Luft- und Weltraumrecht, ZLW” (German Journal of Air and Space Law), available at [http://www.uni-koeln.de/jur-fak/instluft/geschichte/01\\_08.pdf](http://www.uni-koeln.de/jur-fak/instluft/geschichte/01_08.pdf), accessed: 13 May 2014.
- “TiungSat 1 (MySat 1, OSCAR 46, MO 46)”, *Gunter’s Space Page*, [http://space.skyrocket.de/doc\\_sdat/tiungsat-1.htm](http://space.skyrocket.de/doc_sdat/tiungsat-1.htm), all accessed: 13 May 2014
- “Top Space Faring Nations”, *International Space Agencies, Prasad’s Research*, January 2006, <http://home.att.net/~s-prasad/TSFN.htm>; and <http://en.wikipedia.org/wiki/Spacefaring>, accessed: 17 October 2012.
- National Security Council (NSC) Directive No.20 on “Policy and Mechanism on National Disaster and Relief Management”.
- The Satellite Encyclopaedia, [http://www.tbs-satellite.com/tse/online/sat\\_tiangsat\\_1.html](http://www.tbs-satellite.com/tse/online/sat_tiangsat_1.html), accessed: 15 May 2014.

## 9. CASES



*Beubari Union, in re.* A 1960 SC 845.

*Heliliah bt Haji Yusof, Internal Application of International Law in Malaysia and Singapore*  
(1969) 1 Singapore Law Review, 62-71 at 65.

*Maganbhai vs. Union of India*, A.1969 SC 783 (789,807).

*Moti Lal vs. U.P.*, 1951 All. 257 F.B. (Allahabad High Court's decision).

*North Sea Continental Shelf Cases* (1969) ICJ Rep. at 3.

*Olofsen v Government of Malaysia* [1966] 2 MLJ 300.

*Pan American World Airways v. Department of Trade*, [1976] 1 Lloyd's L.R. 257 (C.A.)  
(U.K.).

*PP v Oie Hee Koi* [1968] 1 MLJ 148 (Privy Council Appeal from Malaysian Federal Court).

*State of W.B. vs. Jugal*, A 1969 SC 1171 (para. 6) (Indian Supreme Court's decision).

*The Government of the State of Kelantan v. the Government of the Federation of Malaya and  
Tunku Abdul Rahman Putra Al-Haj*, [1963] MLJ 355 (Federation of Malaya High  
Court).

*Village Holdings Sdn Bhd v Her Majesty the Queen in Right of Canada* [1988] 2 MLJ 656  
(High Court, Kuala Lumpur).

## 10. INTERNET AND WEB-BASED RESOURCES

<http://aerospace.eng.usm.my/>

<http://app2.nea.gov.sg/>

<http://astnet.asean.org/>

<http://bigelowwaerospace.com/>

<http://bruneiweather.com.bn/>

<http://cns.miis.edu/research/space/malaysia>

<http://cto.int/>

<http://dos.gov.in/>

<http://en.wikipedia.org/>

<http://encyclopedia2.thefreedictionary.com/>

<http://eng.iiu.edu.my/>

<http://engineering.mit.edu/>

<http://engineering.stanford.edu/>

<http://eoedu.belspo.be/en/satellites/>

<http://etp.pemandu.gov.my/>  
<http://europatientrights.eu/>  
<http://fkm.uitm.edu.my/v1/>  
<http://geografi.um.edu.my/>  
<http://iaaweb.org/>  
<http://info.singtel.com/>  
<http://ips.um.edu.my/>  
<http://jpt.mohe.gov.my/>  
<http://law.leiden.edu/>  
<http://law.um.edu.my/>  
<http://lkim.gov.my/>  
<http://masscomm.uitm.edu.my/v1/>  
<http://mib.nic.in/>  
<http://mic.gov.sg/>  
<http://money.cnn.com/magazines/>  
<http://nekmat.com/>  
<http://planetarysocietyindia.blogspot.com/>  
<http://scosa.lapan.go.id/>  
<http://space.skyrocket.de/>  
<http://spacefellowship.com/>  
<http://spacetourismsociety.org/>  
<http://spaceportmalaysia.com/v2/>  
<http://staging.onislam.net/>  
<http://suborbitalex.arc.nasa.gov/>  
<http://tens.thaicom.net/>  
<http://theknowledgeworld.com/>  
<http://www.agc.gov.my>  
<http://www.angkasa.gov.my>  
<http://www.answers.com/>  
<http://www.antrix.gov.in/>  
<http://www.aprsaf.org/>  
<http://www.aptsec.org/>  
<http://www.arabsat.com/>  
<http://www.arianespace.com/>

<http://www.docstoc.com/docs/18274167/Annual-Report-ASTRO>, accessed: 13 May 2014.

UK Space Agency, “The Size and Health of the UK Space Industry: A Report for the UK Space Agency, Executive Summary November 2010”, <http://www.bis.gov.uk/assets/ukspaceagency/docs/industry/oxecon%20executive%20summary%20for%20final%20web%20version.pdf>, accessed: 3 January 2013.

UNGA, Committee on the Peaceful Uses of Outer Space, “Report of the Legal Subcommittee on its Forty-Ninth Session” (Vienna, 9-18 June 2010), A/AC.105/942.

UNGA, Committee on the Peaceful Uses of Outer Space, “Report on the United Nations/Ukraine Workshop on Space Law on the Theme “Status, Application, and Progressive Development of International and National Space Law” (Kyiv, 6-9 November 2006), A/AC.105/880.

UNGA, Committee on the Peaceful Uses of Outer Space, Legal Subcommittee, Forty-Seventh Session, (Vienna, 31 March – 11 April 2008), A/AC.105/C.2/L.269.

United Nations document symbol: A/AC.105/INF.406. <http://www.oosa.unvienna.org/oosa/Reports/inf406.html>, accessed: 7 November 2012.

United Nations Office at Vienna for Outer Space Affairs, *Space Solutions for the World's Problems: How the United Nations Family is Using Space Technology for Sustainable Development*, (Vienna: United Nations).

US Federal Aviation Administration, “Safety Approval: Guide for Applicants, Version 1.1, (July 20, 2012)”, (Washington D.C., 2012), [http://www.faa.gov/about/office\\_org/headquarters\\_offices/ast/licenses\\_permits/safety\\_approvals/media/Safety\\_Approval\\_Guide\\_1.1.pdf](http://www.faa.gov/about/office_org/headquarters_offices/ast/licenses_permits/safety_approvals/media/Safety_Approval_Guide_1.1.pdf), accessed: 18 February 2013.

## 8. OTHERS

“Australia’s Political System”, [http://www.abc.net.au/ra/federasi/tema1/aus\\_pol\\_chart\\_e.pdf](http://www.abc.net.au/ra/federasi/tema1/aus_pol_chart_e.pdf), accessed: 15 January 2013.

“Country Comparison: Labour Force, The World Fact Book”, <https://www.cia.gov/library/publications/the-world-factbook/rankorder/2095rank.html>, accessed: 29 February 2013.

“Definition of Dengue”, *MedicineNet.com*, <http://www.medterms.com/script/main/art.asp?articlekey=6625>, accessed: 14 May 2014

<http://www.asean.org/>  
<http://www.asri.org.au/>  
<http://www.astro.com.my/>  
<http://www.astromalaysia.com.my/>  
<http://www.asylum.com/>  
<http://www.atsb.my/>  
<http://www.bartley.com/>  
<http://www.bbc.co.uk/>  
<http://www.bis.gov.uk/>  
<http://www.boeing.com/>  
<http://www.britannica.com/>  
<http://www.brunet.bn/>  
<http://www.cia.gov/library/>  
<http://www.civil-aviation.gov.bn/>  
<http://www.comlaw.gov.au/>  
<http://www.commerce.gov/>  
<http://www.congrex.nl/>  
<http://www.cranfield.ac.uk/>  
<http://www.crisp.nus.edu.sg/>  
<http://www.cto.int/>  
<http://www.defense.gov/>  
<http://www.dfat.gov.au/>  
<http://www.dot.gov.in/>  
<http://www.dso.org.sg/>  
<http://www.eng.upm.edu.my/>  
<http://www.esa.int/>  
<http://www.eumetsat.int/>  
<http://www.eurocontrol.fr/>  
<http://www.faa.gov/>  
<http://www.fas.org/>  
<http://www.fcc.gov/>  
<http://www.fco.gov.uk/>  
<http://www.fksg.utm.my/>  
<http://www.fws.gov/>

<http://www.garmin.com/>  
<http://www.gisdevelopment.net/>  
<http://www.gov.uk/bis/>  
<http://www.gpsdaily.com/>  
<http://www.iafastro.com/>  
<http://www.icao.int/>  
<http://www.ictregulationtoolkit.org/>  
<http://www.ida.gov.sg/>  
<http://www.iislweb.org/>  
<http://www.iium.edu.my/>  
<http://www.ila-hq.org/>  
<http://www.ilwr.de/>  
<http://www.imo.org/>  
<http://www.imso.org/>  
<http://www.inmarsat.com/>  
<http://www.intelsat.com/>  
<http://www.isae.fr/>  
<http://www.isro.gov.in/>  
<http://www.itso.int/>  
<http://www.itu.int/>  
<http://www.jupem.gov.my/>  
<http://www.kjc.gov.my/>  
<http://www.kkmm.gov.my/>  
<http://www.klia.com.my/>  
<http://www.kpkk.gov.my/>  
<http://www.mace.manchester.ac.uk/>  
<http://www.mada.gov.my/>  
<http://www.mardi.gov.my/>  
<http://www.marine.gov.my/>  
<http://www.mcgill.ca/iasl/>  
<http://www.mci.gov.sg/>  
<http://www.mcmc.gov.my/>  
<http://www.measat.com/>  
<http://www.met.gov.my/>

<http://www.mict.go.th/>  
<http://www.mimos.my/>  
<http://www.minbuza.nl/>  
<http://www.mincom.gov.bn/>  
<http://www.mmu.edu.my/>  
<http://www.mohe.gov.my/>  
<http://www.moondaily.com/>  
<http://www.most.go.th/>  
<http://www.mosti.gov.my/>  
<http://www.nasa.gov/>  
<http://www.nationmaster.com/encyclopedia/>  
<http://www.newspaceglobal.com/>  
<http://www.nps.gov/>  
<http://www.nrct.go.th/>  
<http://www.ntu.edu.sg/>  
<http://www.oosa.unvienna.org/>  
<http://www.orbital.com/>  
<http://www.parliamentaryspacecommittee.com/>  
<http://www.remotesensing.gov.my/>  
<http://www.russianspaceweb.com/>  
<http://www.satlaunch.net/>  
<http://www.satreci.com/>  
<http://www.sea-launch.com/index.html>  
<http://www.skmm.gov.my>  
<http://www.space.com/>  
<http://www.space.gov.au/>  
<http://www.space.mict.go.th/>  
<http://www.space.org.sg/>  
<http://www.spacefuture.com/>  
<http://www.spaceislandgroup.com/>  
<http://www.spacelaw.olemiss.edu/>  
<http://www.spacemart.com/>  
<http://www.spacesafetymagazine.com/>  
<http://www.spaceshiptwo.net/>

<http://www.space-travel.com/>  
<http://www.spacex.com/>  
<http://www.sstl.co.uk/>  
<http://www.starhub.com/>  
<http://www.state.gov/>  
<http://www.tbs-satellite.com/>  
<http://www.telbru.com.bn/>  
<http://www.thaicom.net/>  
<http://www.thecommonwealth.org/>  
<http://www.thespacerace.com/>  
<http://www.tm.com.my/>  
<http://www.tmd.go.th/>  
<http://www.townplan.gov.my/>  
<http://www.trai.gov.in/>  
<http://www.uitm.edu.my/>  
<http://www.ukm.my/>  
<http://www.ukspaceagency.bis.gov.uk/>  
<http://www.um.edu.my/>  
<http://www.un.int/>  
<http://www.un.org/>  
<http://www.unescap.org/>  
<http://www.uni-koeln.de/>  
<http://www.un-spider.org/>  
<http://www.upm.edu.my/>  
<http://www.usm.my/>  
<http://www.utem.edu.my/>  
<http://www.utm.my/>  
<http://www.uum.edu.my/>  
<http://www.virgingalactic.com/>  
<http://www.water.gov.my/>  
<http://www.wawasan2020.com/>

## **Curriculum Vitae**

Che Zuhaida Saari was born on 17 May 1971 in Kota Bharu, Kelantan, Malaysia. She graduated from International Islamic University of Malaysia (IIUM), Kuala Lumpur, with a Bachelor of Laws in 1995 and a Bachelor of Laws (*Syariah*) in 1996. She was admitted as an Advocate and Solicitor of the High Court of Malaya in September 1997 and as a member of the Malaysian Bar Council. She worked as a lawyer from 1997 to 2000 at Messrs Anuar, Hong and Ong, a law firm in Kuala Lumpur. In 2000, she enrolled in a Master of Laws programme (on a part-time basis) in the Faculty of Law, University of Malaya, Kuala Lumpur, and then successfully obtained an LL.M in 2002. Indeed, the programme acquainted her with Air and Space Law courses.

From 2000 to 2002, she was a law teacher at the Department of Law, Matriculation Centre, International Islamic University of Malaysia, Kuala Lumpur. In 2002 she was promoted to the post of Lecturer and continued her service until June 2007. In July 2007, she joined the Faculty of *Syariah* and Law of the Islamic Science University of Malaysia (USIM), Negeri Sembilan, and is currently working as a law tutor in the Faculty.