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Many objective optimization and complex network analysis

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About the Author

Asep Maulana was born on March 3rd, 1974 in Bandung, Indonesia. He completed his bachelor studies in Computer Science at the Faculty of Mathematics and Natural Science Padjadjaran University Bandung, Indonesia, in 2002. From 2003 - 2005 he starts to worked as a teacher at Senior High School level for mathematics.

In 2005, he then moved to Sweden to start his Master study in Computer Engineering with a specialty in Intelligent Systems. He finished his Master in 2007 with the Master thesis on Bus Time Table optimization with J2ME (Java for Mobile Application). After returning back to Indonesia, he come back to the previous job to serve as a teacher in Mathematics. In 2009 he started to work as a teacher at Telkom University Bandung, teaching for courses at the Bachelor level such as Algorithms and Programming, Mathematics Discrete and Artificial Intelligence.

In February 2014, he moved to Leiden, The Netherlands to start his Ph.D. studies within the research group headed by Prof. Thomas Bäck at the Leiden Institute of Advanced Computer Science (LIACS). He was supervised by Prof. Thomas Bäck and Dr. Michael Emmerich. His Ph.D. research studies on many-objective optimization and complex network analysis were funded by the Indonesian Endowment Fund for Education (LPDP). During his Ph.D. research, he collaborated with researchers in LCN2 (Leiden Complex Networks Network) and LCDS (Leiden Center of Data Science).