

## An online corpus of UML Design Models : construction and empirical studies

Karasneh, B.H.A.

#### Citation

Karasneh, B. H. A. (2016, July 7). *An online corpus of UML Design Models : construction and empirical studies*. Retrieved from https://hdl.handle.net/1887/41339

Version: Not Applicable (or Unknown)

License: License agreement concerning inclusion of doctoral thesis in the

Institutional Repository of the University of Leiden

Downloaded from: <a href="https://hdl.handle.net/1887/41339">https://hdl.handle.net/1887/41339</a>

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

#### Cover Page



### Universiteit Leiden



The handle <a href="http://hdl.handle.net/1887/41339">http://hdl.handle.net/1887/41339</a> holds various files of this Leiden University dissertation.

Author: Karasneh, B.H.A.

Title: An online corpus of UML Design Models: construction and empirical studies

**Issue Date:** 2016-07-07

"You cannot predict what you cannot measure"

Fenton and Pfleeger

"Not everything that matters can be measured, and not everything that is measured matters"

Elliot W. Eisner



Bilal Karasneh was born in July 1982, in Irbid, Jordan. He graduated his B.Sc. in computer science from Al al-Bayt University, Jordan, in 2004. He received his M.Sc. in 2009, and the master thesis was entitled "Enhancing 802.11 via signal strength-based data transmission". Since 2004 until 2011, he worked as a teacher in the ministry of education, Jordan. He got a scholarship from Erasmus Mundus program (JOSYLEEN) for pursuing Ph.D. studies. From July 2011, he worked as a Ph.D. candidate at the Leiden Institute of Advanced Computer Science (LIACS), Leiden University, the Netherlands. He worked within the Software Engineering Group under the supervision of Prof. Dr. Michel R. V. Chaudron. Since 2013, he is a visitor researcher at Chalmers University, Sweden. His research interests include quality of software design, UML, software defects, software maintenance, Database management, image analysis and Ontologies - Semantic Web.



# An Online Corpus of UML Design Models: Construction and empirical studies

