Model checking of component connectors
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Citation

Version: Corrected Publisher’s Version
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Downloaded from: https://hdl.handle.net/1887/18189

Note: To cite this publication please use the final published version (if applicable).
Mohammad Izadi was born in Najafabad, Iran, on December 23, 1972. He finished his high school education in his hometown with two distinguished diplomas, one in mathematics and the other in humanities. This is the beginning of his simultaneous educations and academic jobs in both humanities (in particulars, philosophy) and natural sciences (in particular, computer science).

He moved to Tehran in 1990, where he started his four years undergraduate studies in computer hardware engineering at Sharif University of Technology. In 1995, he was accepted at Sharif University of Technology for Master’s study in philosophy of science. He finished his Master’s in 1997 with a distinguished dissertation that was nominated as the best dissertation of the university in basic sciences for a competition in the Iranian Ministry of science. In 1998, he was employed as a research assistant in Iranian Academy of Philosophy and later as a faculty member in 2000. From September 2000 to December 2008 he received his second Master’s degree and a PhD degree in computer software engineering from Sharif University of Technology. From December 2008 to September 2011, Mohammad was an assistant professor at the Research Institute for Humanities and Cultural Studies (IHCS, a new name for the above mentioned academy) in Tehran and also an adjunct assistant professor of computer engineering at Sharif University of Technology. Since September 2011, he is a tenure faculty member of the department of computer engineering at Sharif University of Technology and adjunct assistant professor of philosophy at IHCS.

From January 2008 to December 2011, he has been a PhD candidate at the Leiden Institute of Advanced Computer Science (LIACS) of Leiden University, in the Netherlands.