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Evolution strategies for robust optimization

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Curriculum Vitae

Johannes Willem Kruisselbrink was born on July 4th 1983 in Nijmegen, the Netherlands. In 2002 he started the study Computer Science at Rijksuniversiteit Groningen where he received his BSc in 2006. The research of the Natural Computing Group of prof. T. Bäck inspired him to move to Leiden in 2006. He received his MSc degree (with distinction) in Computer Science in 2008 at Leiden University. Right after, he joined the Natural Computing Group as a PhD student on the NWO-funded project “Robust Design Optimization” (RODEO). Besides his main research on evolution strategies for robust optimization problems, he also participated in joint research with the group of prof. A. IJzerman of LACDR, Leiden University on molecular design using evolutionary algorithms.

