Stochastic and deterministic algorithms for continuous black-box optimization

Wang, H.

Citation

Wang, H. (2018, November 1). *Stochastic and deterministic algorithms for continuous black-box optimization*. Retrieved from https://hdl.handle.net/1887/66671

Cover Page

The handle http://hdl.handle.net/1887/66671 holds various files of this Leiden University dissertation.

Author: Wang, H.
Title: Stochastic and deterministic algorithms for continuous black-box optimization
Issue Date: 2018-11-01

About the Author

Hao Wang born 1989 in Baoji, China, received his Master degree of Computer Science at Leiden University, The Netherlands in 2013. Hao worked as a PhD since May, 2014 in Leiden Institute of Advanced Computer Science (LIACS), supervised by Prof. Thomas Bäck and Associate Prof. Michael Emmerich. His research interests are proposing, improving and analyzing optimization algorithms, especially Evolutionary Strategies, as well as developing statistical machine learning methods for big and complex industrial data. He also aims at combining state-of-the-art optimization algorithm with data mining techniques to make efficient and robust optimizers for industry processes.

王昊者，己巳年正月十五生，秦地陈仓人也。自幼生性好动，非钻研之才，亦无格物致知之心。及至中学，心性渐变，随倾心于数字之妙，万物变化之理。至中学结业时，已立科学研究之志。岁在丁亥，初赴京师，研习算法之术。至大学结业之时，学业已成，然则胸中希冀未满，随而出西洋，至荷兰，为术业之精进，师洋人，专攻优化之术。乃至术业精通，忆大学往昔，岁月如梭，竟已有十一载。今已近而立之年，东眺中土之地，百业兴盛，视诸夷域，若如虚无缥缈之间。而我之云帆高涨，昼夜星驰，非只因吾之奋进，更赖国家培养之道，父母哺育之恩也。念此道此恩，吾必兢兢业业，用吾之所学，回馈父母，助我国家科学之盛，绵薄之力，在所不辞。

<div align="right">戊戌八月十一于荷兰莱顿</div>