

Deep learning for tomographic reconstruction with limited data

Hendriksen, A.A.

Citation

Hendriksen, A. A. (2022, March 3). *Deep learning for tomographic reconstruction with limited data*. Retrieved from https://hdl.handle.net/1887/3277969

Version: Publisher's Version

Licence agreement concerning inclusion of doctoral

License: thesis in the Institutional Repository of the University

of Leiden

Downloaded from: https://hdl.handle.net/1887/3277969

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

CURRICULUM VITAE

Allard A. Hendriksen was born in Muscat, Oman. He completed his secondary education in 2009 at the Christelijk Gymnasium Sorghvliet, The Hague, The Netherlands. After his graduation, he passed the Freshman year at the California Institute of Technology (Caltech) in Los Angeles, CA, USA. He obtained his bachelor's degree in mathematics in 2015 and his master's degree (cum laude) in mathematics in 2017 from Leiden University, The Netherlands. The master's thesis with the title "Betting as an alternative to p-values" was supervised by prof. dr. P. D. Grünwald. In 2017, he started pursuing a Ph.D. degree under supervision of prof. dr. K. J. Batenburg at Centrum Wiskunde & Informatica, the national research institute for mathematics and computer science in Amsterdam, The Netherlands. He is currently employed by Lidl Nederland GmbH.