

Mikkel N. Schmidt

Associate Professor, Statistical Machine Learning

Curriculum Vitae

Personalia

Name Mikkel N. Schmidt
Address Store Mølle Vej 17, 1. tv., 2300 København S., Denmark
Birth date 6 July 1978
Nationality Danish

Education

2012 Programme for PhD supervisors
2011 Education in University Teaching
2008 Ph.D. in Mathematical Modeling
Technical University of Denmark
2003 M.Sc. in Electronic and Electrical Engineering
2001 B.Sc. in Engineering

Employment

2013– Associate Professor
DTU Compute, Technical University of Denmark
2012 Assistant Professor
DTU Informatics, Technical University of Denmark
2011–2012 Postdoctoral researcher
DTU Informatics, Technical University of Denmark
Network for Danish Audio Technology.
2009–2011 Postdoctoral researcher
DTU Informatics, Technical University of Denmark
2008–2009 Postdoctoral researcher
University of Cambridge
Grant from Villum Kann Rasmussen, 1 year
2008 Postdoctoral researcher
DTU Informatics, Technical University of Denmark, 7 months
2007 Visiting Ph.D. student
LabROSA, Columbia University, New York, 6 months
2005–2008 Ph.D. student
DTU Informatics, Technical University of Denmark, 3 years

Teaching experience

Awarded DTU Lecturer of the Year 2020

Courses

2018– Introduction to intelligent systems (course design, course responsible, lecturer)
2018– Machine learning, continuing education (course design, course responsible, lecturer)

Thesis supervision

- 19 Bachelor's student.
 - 33 Master's students.
 - 15 Ph.D. students.
 - 1 Postdoctoral researcher
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Scientific publications and citations

- Refereed journal papers: 27
- Refereed conference papers: 47
- Number of citations (according to Google Scholar): 3035
- H-index (according to Google Scholar): 26