

Yusuke Kominami

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PROFILE

- Studying computer science (network security, distributed algorithms and etc...) in the university
- Have deep knowledge about machine learning, especially reinforcement learning
- Have an experience of writing a book which explains theoretically about reinforcement learning
- Over 1 year's experience in laboratory where I studied machine learning
- Be able to write Python, Lisp (Scheme, Common Lisp, Scala), C, C++, Java
- Good at analyzing data and visualization
- Have big curiosity for computer science

WORK EXPERIENCE

Hitachi, Kyoto, Japan June.2017 – July.2018

Machine Learning Researcher

- Read papers mainly about reinforcement learning
- Invent original algorithms
- Implement algorithms and analyze data
- Attend artificial intelligence society

Rist, Kyoto, Japan April.2017 – June.2017

Machine Learning Researcher

- Read papers
- Implement machine learning algorithms

EDUCATION

KYOTO UNIVERSITY

Kyoto, Japan April.2016 -

- Faculty of Science.
- Major: Biology.

SWISS FEDERAL INSTITUTE OF TECHNOLOGY IN LAUSANNE

Lausanne, Switzerland September.2018 -

- Faculty of Computer and Communication Sciences.
- Major: Computer Science.
- Exchange Student