

Kazuki Fujikawa

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Web site: <https://www.fz-qqq.net>

Interest

Machine learning, Natural language processing

Experience

Machine Learning Engineer, DeNA

2014-current

Developed personalization / recommendation systems using machine learning, include deep neural networks.

Education

MS Computer Science, Kobe University

2012-2014

Proposed an approach to stock price prediction using unified representation for multi-documents generated by Deep Neural Networks.

BS Computer Science, Kobe University

2008-2012

Developed a hybrid approach to identifying the scope of negated and uncertain expressions by cascading supervised classification-based and grammatical rule-based approaches.

Computer Skills

Python, Ruby, Perl

Publication

Journal Papers:

[Kazuki Fujikawa](#), Kazuhiro Seki, and Kuniaki Uehara.

NegFinder: A Web Service for Identifying Negation Signals and Their Scopes.
IPSJ Transactions on Bioinformatics.

International Conference Paper (Peer reviewed):

Akira Yoshihara, [Kazuki Fujikawa](#), Kazuhiro Seki, and Kuniaki Uehara.

Predicting Stock Market Trends by Recurrent Deep Neural Networks.

In Proceedings of PRICAI 2014: Trends in Artificial Intelligence , pp. 759-769, 2014.

[Kazuki Fujikawa](#), Kazuhiro Seki, and Kuniaki Uehara.

A Hybrid Approach to Finding Negated and Uncertain Expressions in Biomedical Documents.

In Proceedings of the 2nd International Workshop on Managing Interoperability and complexXity in Health Systems, pp. 67-74, October 2012.