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5. [GraKel: Graph Kernels in Python](#)
G. Nikolentzos, I. Siglidis, S. Limnios, C. Giatsidis, K. Skianis, M. Vazirgianis
arXiv 2018 (Software)
6. [Fusing Document, Collection and Label Graph-based Representations with Word Embeddings for Text Classification \(Best Paper Award\)](#)
K. Skianis, F. Malliaros, M. Vazirgiannis
TextGraphs, NAACL 2018, New Orleans, USA (Workshop)
7. [Kernel Graph Convolutional Neural Networks](#)
G. Nikolentzos, P. Meladianos, A. J.-P. Tixier, K. Skianis, M. Vazirgiannis
ICANN 2018, Rhodes, Greece (Full)
8. [Data Management for the World Wealth & Income Database](#)
K. Skianis, M. Vazirgiannis, L. Chancel, T. Piketty et. al.
ParisBD 2017, Paris, France (Poster)
9. [SpreadViz: Analytics and Visualization of Spreading Processes in Social Networks](#)
K. Skianis, MEG. Rossi, F. D. Malliaros, M. Vazirgiannis
ICDM 2016, Barcelona, Spain (Demo)
10. [Regularizing Text Categorization with Clusters of Words](#)
K. Skianis, F. Rousseau, M. Vazirgiannis
EMNLP 2016, Austin, USA (Full)
11. [GoWvis: a web application for Graph-of-Words-based text visualization and summarization](#)
A. J.-P. Tixier, K. Skianis, M. Vazirgiannis
ACL 2016, Berlin, Germany (Demo)
12. [Graph-Based Term Weighting for Text Categorization](#)
F. Malliaros, K. Skianis
Someris, ASONAM 2015, Paris, France (Workshop)

REVIEWS

- 2019: NAACL, LLD @ICLR
- 2018: NIPS, WWW, EMNLP, ECML-PKDD
- 2017: AAAI, LLD @NIPS, EMNLP
- 2016: AAAI, WSDM, IC²S²

COMPETITIONS

- 2nd place, Fintech Crowdhackathon** **April 2016**
Our team (RSK project) is the 2nd winner in the Fintech Crowdhackathon organized by the National Bank of Greece. We made a platform to detect fraud e-transactions based on Deep Learning.
- 2nd place, DREEM challenge** (inclass Kaggle) **January 2015**
DREEM introduces a way to increase the duration and quality of deep sleep.
- 6th place, Data Mining Cup** **July 2013**
Our team from the Department of Computer Science (AUEB) was placed 6th among the world's top universities in the DMC 2013 competition, that was held in Berlin, Germany.

TECHNICAL SKILLS

Coding	Python, Java, C++ SQL, Matlab, D3js, L ^A T _E X
Tools	Keras, Tensorflow, PyTorch, Spark, Hadoop

ADDITIONAL INFORMATION

Languages	Greek - Native English - Fluent(Proficiency) German - Very good(Zertifikat) French - Good
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