

Raytheon BBN Technologies

Q1 2016

- Title: Toward Schema Independent Relational
 - Authors: Jose Picado, Arash Termehchy, and Alan Fern
 - Venue/Conference: The Alberto Mandelson International Workshop on the Foundation of Data Management
 - Date: March 2016
 - URL: <https://dsl-external.bbn.com/tracsvr/immortals/attachment/wiki/TechnicalPublications/submission.pdf>

Q2 2016

- Title: Schema Independent and Scalable Relational Learning By Castor
 - Authors: Jose Picado, Parisa Ataei, Arash Termehchy, and Alan Fern
 - Venue/Conference: The Proceedings of the VLDB Endowment (PVLDB).
 - Date: September 2016
 - URL: <http://web.engr.oregonstate.edu/~termehca/pl122-Picado.pdf>
- Title: Towards Representation Independent Similarity and Proximity Search
 - Authors: Yodsawalai Chodpathumwan, Amirhossein Aleyasin, Arash Termehchy, and Yizhou Sun
 - Venue/Conference: ACM International Conference on Information and Knowledge Management (CIKM)
 - Date: November 2016
- Title: Formula Choice Calculus
 - Authors: Spencer Hubbard and Eric Walkingshaw
 - Venue/Conference: International Workshop on Feature-Oriented Software Development (FOSD'16)
 - URL: <http://web.engr.oregonstate.edu/~walkiner/papers/fosd16-formula-choice-calculus.pdf>

Invited Talks

- Title: Schema Independent Relational Learning
 - Arash Termehchy, Oregon State
 - Venue/Conference: International Conference on Inductive Logic Programming (ILP)
 - Date: August 2016
- Title: Structure Independent Graph Analytics
 - Arash Termehchy, Oregon State
 - Venue/Conference: Linked Data Benchmark Council

- Date: July 2016

Q3 2016

- Title: Toward Representation Independent Analytics Over Structured Data
 - Yodsawalai Chodpathumwan , Jose Picado , Arash Termehchy, Alan Fern and Yizhou Sun,
 - Data Wrangling Automation workshop in conjunction with IEEE ICDM, December 2016.

Q4 2016

- Title: Dark Hazard: Large-Scale Discovery of Unknown Hidden Sensitive Operations in Android Apps
 - Xiaorui Pan, Xueqiang Wang, Yue Duan, Xiaofeng Wang, and Heng Yin.
 - Network and Distributed System Security Symposium (NDSS'17), February 2017.
- Title: A Choice of Variational Stacks: Exploring Variational Data Structures
 - Meng Meng, Jens Meinicke, Chu-Pan Wong, Eric Walkingshaw, Christian Kästner
 - Int. Work. on Variability Modelling of Software-intensive Systems (VaMoS'17), February 2017
 - URL: <http://web.engr.oregonstate.edu/~walkiner/papers/vamos17-variational-stacks.pdf>
- Title: How Good Are Your Types? Using Mutation Analysis to Evaluate the Effectiveness of Type Annotations
 - Rahul Gopinath, Eric Walkingshaw
 - Venue: Int. Work. on Mutation Analysis (Mutation'17), March 2017
 - URL: <http://web.engr.oregonstate.edu/~walkiner/papers/mutation17-how-good-are-your-types.pdf>