

Jundong Li

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RESEARCH INTERESTS	<ul style="list-style-type: none">• Data Mining: feature selection; network embedding; attributed network mining; data stream mining; dynamic network mining; anomaly detection; clustering; recommender systems; pattern mining; spatial data mining; spatio-temporal data mining• Machine Learning: representation learning; active learning; relational learning; online learning; deep learning; human-in-the-loop learning; multi-label/view learning• Social Computing: social network analysis; user behavior study; cyberbullying detection; social mental health; social cybersecurity	
EDUCATION	<p>Arizona State University, Tempe, Arizona, USA Ph.D., Computer Science and Engineering Aug 2014 - Present</p> <ul style="list-style-type: none">• Thesis: <i>Learning with Attributed Networks: Algorithms and Applications</i>• Advisor: Huan Liu, Ph.D, Fellow of ACM, IEEE, AAAI, and AAAS <p>University of Alberta, Edmonton, Alberta, Canada M.Sc., Department of Computing Science Sep 2012 - Jul 2014</p> <ul style="list-style-type: none">• Thesis: <i>Statistically Significant Dependencies for Spatial Co-location Pattern Mining and Classification Association Rule Discovery</i>• Advisor: Osmar R. Zaiane, Ph.D. <p>Zhejiang University, Hangzhou, Zhejiang, China B.Eng., College of Computer Science and Technology Aug 2008 - Jun 2012</p>	
PROFESSIONAL EXPERIENCES	<p>Research Assistant, Computer Science and Engineering, ASU Dec 2014 - Present Advisor: Huan Liu, Ph.D.</p> <p>Intern Scientist, Yahoo! Research, Sunnyvale, USA May 2016 - Aug 2016 Mentor: Yi Chang, Ph.D. and Jiliang Tang, Ph.D.</p> <p>Research Assistant, Computing Science, UAlberta May 2013 - Jul 2014 Advisor: Osmar R. Zaiane, Ph.D.</p>	
SUMMARY OF PUBLICATIONS	<p>My publications span across the following areas (representative publications included):</p> <ul style="list-style-type: none">• Feature Selection: [T2], [J3], [J5], [J7], [C1] [C19], [C25], [C27], [C34], [C35], [C36], [C37], [C38]<ul style="list-style-type: none">– Jundong Li, Kewei Cheng, Suhang Wang, Fred Morstatter, Robert P. Trevino, Jiliang Tang, Huan Liu. “Feature Selection: A Data Perspective”, ACM Computing Surveys (CSUR), 50(6): 94:1-94:45, 2017.• Network Embedding: [J1], [C13], [C17], [C22], [C23], [C30], [C33]<ul style="list-style-type: none">– Jundong Li, Harsh Dani, Xia Hu, Jiliang Tang, Yi Chang, Huan Liu. “Attributed Network Embedding for Learning in a Dynamic Environment”, ACM International Conference on Information and Knowledge Management (CIKM), 2017.• Dynamic Network Mining: [J4], [C16], [C21], [C23], [C34]<ul style="list-style-type: none">– Jundong Li, Kewei Cheng, Liang Wu, Huan Liu. “Streaming Link Prediction on Dynamic Attributed Networks”, ACM International Conference on Web Search and Data Mining (WSDM), 2018.	

- **Anomaly Detection:** [C4], [C10], [C26]
 - **Jundong Li**, Harsh Dani, Xia Hu, Huan Liu. “Radar: Residual Analysis for Anomaly Detection in Attributed Networks”, International Joint Conference on Artificial Intelligence (**IJCAI**), 2017.
- **User Behavior Study:** [C16], [C18], [C28], [C29], [C32]
 - **Jundong Li**, Jiliang Tang, Yilin Wang, Yali Wan, Yi Chang, Huan Liu. “Understanding and Predicting Delay in Reciprocal Relations”, The Web Conference (**WWW**), 2018.
- **Computational Health:** [J10], [C2], [C9], [C24], [C31]
 - **Jundong Li**, Aibek Adilmagambetov, M. Shazan M. Jabbar, Osmar R. Zaiane, Alvaro Osornio-Vargas, Osnat Wine. “On Discovering Co-Location Patterns in Datasets: A Case Study of Pollutants and Child Cancers”, **Geoinformatica**, 20(4), 651-692, 2016.

PUBLICATIONS

- Published: **2** Tutorials, **1** Book Chapter, **10** Journal Papers and **40** Conference Papers
- Impact: **1000+** citations, h-index: **14**, i0-index: **23**
 (source: <https://scholar.google.com/citations?user=uY6ek7sAAAAJ&hl=en>, May 10, 2019)

Tutorials

- [T1] Xiao Huang, Peng Cui, Yuxiao Dong, **Jundong Li**, Huan Liu, Jian Pei, Le Song, Jie Tang, Fei Wang, Hongxia Yang, Wenwu Zhu. “Learning From Networks: Algorithms, Theory, and Applications”, ACM SIGKDD International Conference on Knowledge Discovery and Data Mining (**KDD**), 2019.
- [T2] **Jundong Li**, Jiliang Tang, Huan Liu. “Recent Advances in Feature Selection: A Data Perspective”, ACM SIGKDD International Conference on Knowledge Discovery and Data Mining (**KDD**), 2017.

Book Chapters

- [B1] Luiza Antonie, **Jundong Li**, Osmar R. Zaiane. “Negative Association Rules”, In Frequent Pattern Mining (editors: Charu C. Aggarwal, Jiawei Han), Springer, 2014.

Refereed Journal Publications

- [J1] Xiao Huang, **Jundong Li**, Na Zou, Xia Hu. “A General Embedding Framework for Heterogeneous Information Learning”, ACM Transactions on Knowledge Discovery from Data (**TKDD**), 12(6): 70:1-70:24, 2018.
- [J2] Xuying Meng, Suhang Wang, Kai Shu, **Jundong Li**, Bo Chen, Huan Liu, Yujun Zhang. “Towards Privacy Preserving Social Recommendation under Personalized Privacy Settings”, World Wide Web Journal (**WWWJ**), 2018. (To Appear)
- [J3] Ling Jian, **Jundong Li**, Huan Liu. “Exploiting Multi-Label Information for Noise Resilient Feature Selection”, ACM Transactions on Intelligent Systems and Technology (**TIST**), 9(5): 52:1-52:23, 2018.
- [J4] Ling Jian, **Jundong Li**, Huan Liu. “Toward Online Node Classification on Streaming Networks”, Data Mining and Knowledge Discovery (**DMKD**), 32(1): 231-257, 2018.
- [J5] **Jundong Li**, Kewei Cheng, Suhang Wang, Fred Morstatter, Robert P. Trevino, Jiliang Tang, Huan Liu. “Feature Selection: A Data Perspective”, ACM Computing Surveys (**CSUR**), 50(6): 94:1-94:45, 2017.
- [J6] Ling Jian, **Jundong Li**, Shihua Luo. “Exploiting Expertise Rules for Statistical Data-Driven Modeling”, IEEE Transactions on Industrial Electronics (**TIE**), 64(11): 8647-8656, 2017.

- [J7] **Jundong Li**, Huan Liu. “Challenges of Feature Selection for Big Data Analytics”, *IEEE Intelligent Systems (IS)*, 32(2): 9-15, 2017.
- [J8] Ling Jian, Shuqian Shen, **Jundong Li**, Xijun Liang, Lei Li. “Budget Online Learning Algorithm for Least Squares SVM”, *IEEE Transactions on Neural Networks and Learning Systems (TNNLS)*, 28(9): 2076-2087, 2017.
- [J9] **Jundong Li**, Osmar R. Zaiane. “Exploiting Statistically Significant Dependent Rules for Associative Classification”, *Intelligent Data Analysis: An International Journal (IDA)*, 21(5): 1155-1172, 2017.
- [J10] **Jundong Li**, Aibek Adilmagambetov, M. Shazan M. Jabbar, Osmar R. Zaiane, Alvaro Osornio-Vargas, Osnat Wine. “On Discovering Co-Location Patterns in Datasets: A Case Study of Pollutants and Child Cancers”, *Geoinformatica*, 20(4), 651-692, 2016.

Refereed Conference Publications

- [C1] **Jundong Li**, Ruocheng Guo, Chenghao Liu, Huan Liu. “Adaptive Unsupervised Feature Selection on Attributed Networks”, *ACM SIGKDD International Conference on Knowledge Discovery and Data Mining (KDD)*, 2019.
- [C2] Lu Cheng, **Jundong Li**, Yasin Silva, Deborah Hall, Huan Liu. “PI-Bully: Personalized Cyberbullying Detection with Peer Influence”, *International Joint Conference on Artificial Intelligence (IJCAI)*, 2019.
- [C3] Yuening Li, Ninghao Liu, **Jundong Li**, Mengnan Du, Xia Hu “Deep Structured Cross-Modal Anomaly Detection”, *International Joint Conference on Neural Networks (IJCNN)*, 2019.
- [C4] Kaize Ding, **Jundong Li**, Rohit Bhanushali, Huan Liu. “Deep Anomaly Detection on Attributed Networks”, *SIAM International Conference on Data Mining (SDM)*, 2019.
- [C5] Chenghao Liu, Teng Zhang, **Jundong Li**, Jianwen Yin, Peilin Zhao, Jianling Sun, and Steven Hoi. “Robust Factorization Machine: A Doubly Capped Norms Minimization”, *SIAM International Conference on Data Mining (SDM)*, 2019.
- [C6] Jianwen Yin, Chenghao Liu, **Jundong Li**, Bing Tian Dai, Yun-chen Chen, Min Wu, and Jianling Sun. “Online Collaborative Filtering with Implicit Feedback”, *International Conference on Database Systems for Advanced Applications (DASFAA)*, 2019.
- [C7] Zhen Peng, Minnan Luo, **Jundong Li**, Chen Chen, and Qinghua Zheng. “Heterogeneous Information Network Hashing for Fast Nearest Neighbor Search”, *International Conference on Database Systems for Advanced Applications (DASFAA)*, 2019.
- [C8] Luguo Xue, Minnan Luo, Zhen Peng, **Jundong Li**, Yan Chen, and Jun Liu. “Anomaly Detection in Time-Evolving Attributed Networks”, *International Conference on Database Systems for Advanced Applications (DASFAA)*, 2019.
- [C9] Lu Cheng, **Jundong Li**, Yasin N. Silva, Deborah Hall, Huan Liu. “XBully: Cyberbullying Detection within a Multi-Modal Context”, *ACM International Conference on Web Search and Data Mining (WSDM)*, 2019.
- [C10] Kaize Ding, **Jundong Li**, Huan liu. “Interactive Anomaly Detection on Attributed Networks”, *ACM International Conference on Web Search and Data Mining (WSDM)*, 2019.
- [C11] Shan-Yun Teng, **Jundong Li**, Lo-Pang-Yun Ting, Kun-Ta Chuang, Huan Liu. “Interactive Unknowns Recommendation in E-Learning Systems”, *IEEE International Conference on Data Mining (ICDM)*, 2018.

- [C12] Junliang Yu, Min Gao, **Jundong Li**, Hongzhi Yin, Huan Liu. “Adaptive Implicit Friends Identification over Heterogeneous Network for Social Recommendation”, ACM International Conference on Information and Knowledge Management (**CIKM**), 2018.
- [C13] Ninghao Liu, Xiao Huang, **Jundong Li**, Xia Hu. “On Interpretation of Network Embedding via Taxonomy Induction”, ACM SIGKDD International Conference on Knowledge Discovery and Data Mining (**KDD**), 2018.
- [C14] Ruo Cheng Guo, **Jundong Li**, Huan Liu. “INITIATOR: Noise-contrastive Estimation for Marked Temporal Point Process”, International Joint Conference on Artificial Intelligence (**IJCAI**), 2018.
- [C15] Zhen Peng, Minnan Luo, **Jundong Li**, Huan Liu, Qinghua Zheng. “ANOMALOUS: A Joint Modeling Approach for Anomaly Detection on Attributed Networks”, International Joint Conference on Artificial Intelligence (**IJCAI**), 2018.
- [C16] **Jundong Li**, Jiliang Tang, Yilin Wang, Yali Wan, Yi Chang, Huan Liu. “Understanding and Predicting Delay in Reciprocal Relations”, The Web Conference (**WWW**), 2018.
- [C17] **Jundong Li***, Chen Chen*, Hanghang Tong, Huan Liu. (* equally contributed) “Multi-Layered Network Embedding”, SIAM International Conference on Data Mining (**SDM**), 2018.
- [C18] Liang Wu, **Jundong Li**, Fred Morstatter, Huan Liu. “Toward Relational Learning with Misinformation”, SIAM International Conference on Data Mining (**SDM**), 2018.
- [C19] **Jundong Li**, Liang Wu, Harsh Dani, Huan Liu. “Unsupervised Personalized Feature Selection”, AAAI Conference on Artificial Intelligence (**AAAI**), 2018.
- [C20] Xuying Meng, Suhang Wang, Kai Shu, **Jundong Li**, Bo Chen, Huan Liu, Yujun Zhang. “Personalized Privacy-Preserving Social Recommendation”, AAAI Conference on Artificial Intelligence (**AAAI**), 2018.
- [C21] **Jundong Li**, Kewei Cheng, Liang Wu, Huan Liu. “Streaming Link Prediction on Dynamic Attributed Networks”, ACM International Conference on Web Search and Data Mining (**WSDM**), 2018.
- [C22] Xiao Huang, Qingquan Song, **Jundong Li**, Xia Hu. “Expert Cognition in Attributed Network Embedding”, ACM International Conference on Web Search and Data Mining (**WSDM**), 2018.
- [C23] **Jundong Li**, Harsh Dani, Xia Hu, Jiliang Tang, Yi Chang, Huan Liu. “Attributed Network Embedding for Learning in a Dynamic Environment”, ACM International Conference on Information and Knowledge Management (**CIKM**), 2017.
- [C24] Harsh Dani, **Jundong Li**, Huan Liu. “Sentiment Informed Cyberbullying Detection in Social Media”, European Conference on Machine Learning and Principles and Practice of Knowledge Discovery (**ECML-PKDD**), 2017.
- [C25] Kewei Cheng*, **Jundong Li***, Huan Liu. (* equally contributed) “Unsupervised Feature Selection in Signed Social Networks”, ACM SIGKDD International Conference on Knowledge Discovery and Data Mining (**KDD**), 2017.
- [C26] **Jundong Li**, Harsh Dani, Xia Hu, Huan Liu. “Radar: Residual Analysis for Anomaly Detection in Attributed Networks”, International Joint Conference on Artificial Intelligence (**IJCAI**), 2017.
- [C27] **Jundong Li**, Jiliang Tang, Huan Liu. “Reconstruction based Unsupervised Feature Selection: An Embedded Approach”, International Joint Conference on Artificial Intelligence (**IJCAI**), 2017.

- [C28] **Jundong Li**, Liang Wu, Osmar R. Zaïane, Huan Liu. “Personalized Relational Learning”, SIAM International Conference on Data Mining (**SDM**), 2017.
- [C29] Liang Wu, **Jundong Li**, Xia Hu, Huan Liu. “Gleaning Wisdom From The Past: Early Detection of Emerging Rumors in Social Media”, SIAM International Conference on Data Mining (**SDM**), 2017.
- [C30] Xiao Huang, **Jundong Li**, Xia Hu. “Accelerated Attributed Network Embedding”, SIAM International Conference on Data Mining (**SDM**), 2017.
- [C31] Yilin Wang, Jiliang Tang, **Jundong Li**, Baoxin Li, Yali Wan, Clayton Mellina, Neil O’Hare, Yi Chang. “Understanding and Discovering Deliberate Self-harm Content in Social Media”, International World Wide Web Conference (**WWW**), 2017.
- [C32] Kewei Cheng, **Jundong Li**, Jiliang Tang, Huan Liu. “Unsupervised Sentiment Analysis with Signed Social Networks”, AAAI Conference on Artificial Intelligence (**AAAI**), 2017.
- [C33] Xiao Huang, **Jundong Li**, Xia Hu. “Label Informed Attributed Network Embedding”, ACM International Conference on Web Search and Data Mining (**WSDM**), 2017.
- [C34] **Jundong Li**, Xia Hu, Ling Jian, Huan Liu. “Toward Time-Evolving Feature Selection on Dynamic Networks”, IEEE International Conference on Data Mining (**ICDM**), 2016.
- [C35] Kewei Cheng, **Jundong Li**, Huan Liu. “FeatureMiner: A Tool for Interactive Feature Selection” (demo), ACM International Conference on Information and Knowledge Management (**CIKM**), 2016.
- [C36] Ling Jian*, **Jundong Li***, Kai Shu, Huan Liu. (* equally contributed) “Multi-Label Informed Feature Selection”, International Joint Conference on Artificial Intelligence (**IJCAI**), 2016.
- [C37] **Jundong Li**, Xia Hu, Liang Wu, Huan Liu. “Unsupervised Streaming Feature Selection in Social Media”, SIAM International Conference on Data Mining (**SDM**), 2016.
- [C38] **Jundong Li**, Xia Hu, Jiliang Tang, Huan Liu. “Unsupervised Streaming Feature Selection in Social Media”, ACM International Conference on Information and Knowledge Management (**CIKM**) 2015.
- [C39] **Jundong Li**, Osmar R. Zaïane “Associative Classification with Statistically Significant Positive and Negative Rules”, ACM International Conference on Information and Knowledge Management (**CIKM**), 2015.
- [C40] **Jundong Li**, Osmar R. Zaïane, Alvaro Osornio-Vargas. “Discovering Statistically Significant Co-location Rules in Datasets with Extended Spatial Objects”, International Conference on Data Warehousing and Knowledge Discovery (**DaWaK**), 2014.
- [C41] **Jundong Li**, Jörg Sander, Ricardo G.J.B. Campello, Arthur Zimek. “Active Learning Strategies for Semi-supervised DBSCAN”, Canadian Conference on Artificial Intelligence (**CAI**), 2014.

Abstracts

- [A1] Doina Kulick, Justin Sampson, **Jundong Li**, Huan Liu. “The Body Composition Index: A Novel Parameter to Diagnose Obesity and Body Fatness in General”, **Obesity Week**, 2017.

TEACHING EXPERIENCE	<p>Co-Instructor, ASU <ul style="list-style-type: none"> • CSE 472: Social Media Mining </p> <p>Teaching Assistant and Guest Lecturer, ASU <ul style="list-style-type: none"> • CSE 691: Advanced Topics on Social Media Analysis </p> <p>Teaching Assistant, ASU <ul style="list-style-type: none"> • CSE 205: Object-Oriented Programming and Data Structures • CSE 412: Database Management </p> <p>Teaching Assistant, UAlberta <ul style="list-style-type: none"> • CMPUT 174: Introduction to the Foundations of Computation I </p>	<p>Aug 2018 - Dec 2018</p> <p>Aug 2017 - Dec 2017</p> <p>Aug 2014 - Dec 2014</p> <p>Sep 2012 - May 2013</p>
SOFTWARE	<p>Lead contributor of the open-source feature selection repository - <i>scikit-feature</i> with around 40 popular algorithms in feature selection research.</p> <ul style="list-style-type: none"> • Github: 700+ stars. • KDnuggets 2017: <i>5 Machine Learning Projects You Can No Longer Overlook</i> • KDnuggets 2016: <i>scikit-feature: Open-Source Feature Selection Repository in Python</i> 	
INVENTION DISCLOSURES	<ul style="list-style-type: none"> • M18-237P: A Sequential Event Prediction with Noise-Contrastive Estimation for Marked Temporal Point Process (2018) • M18-226P: Improved Anomaly Detection in Attributed Networks (2018) • M17-146P: Sentiment Informed Cyberbullying Detection in Social Media (2017) • M16-052P: Systems and Methods for Unsupervised Streaming Feature Selection in Social Media (2016) 	
HONORS AND AWARDS	<p>Scholarships</p> <ul style="list-style-type: none"> • CIDSE Doctoral Fellowship, ASU • University Graduate Fellowship, ASU • University Graduate Fellowship, ASU • CIDSE Department Nomination for Microsoft Fellowship, ASU • GSA Professional Development Award, UAlberta • Computing Science Department GPA Award, UAlberta • CS Department Nomination for BMO Scholarship, UAlberta <p>Travel Awards</p> <ul style="list-style-type: none"> • SDM Student Travel Award • SDM Student Travel Award • AAAI Student Travel Award • CIKM Student Travel Award • SIGKDD Student Travel Award • SDM Student Travel Award • ICDM Student Travel Award • CIKM Student Travel Award • FGSR Travel Award, UAlberta 	<p>2019</p> <p>2018</p> <p>2017</p> <p>2016</p> <p>2014</p> <p>2014</p> <p>2013</p> <p>2019</p> <p>2018</p> <p>2018</p> <p>2017</p> <p>2017</p> <p>2017</p> <p>2016</p> <p>2015</p> <p>2014</p>
SERVICES	<p>Conference Session Chair:</p> <ul style="list-style-type: none"> • SDM 2019, CP15: Human Behaviors and Factors • KDD 2018, Research Track Session RT13: Representation and Embedding II • CIKM 2017, Workshop on Interpretable Data Mining (IDM) • SDM 2017, CP 16: Optimization Methods <p>Program Committee:</p> <ul style="list-style-type: none"> • ACM International Conference on Information and Knowledge Management (CIKM), 2019 (Full Paper Track) 	

- IEEE International Conference on Big Data (BigData), 2019
- ACM SIGKDD Conference on Knowledge Discovery and Data Mining (KDD), 2019 (Research Track)
- International AAAI Conference on Web and Social Media (ICWSM), 2019
- International Joint Conference on Artificial Intelligence (IJCAI), 2019
- SIAM International Conference on Data Mining (SDM), 2019
- The Web Conference (WWW), 2019
- Pacific-Asia Conference on Knowledge Discovery and Data Mining (PAKDD), 2019
- ACM International Conference on Web Search and Data Mining (WSDM), 2019
- AAAI Conference on Artificial Intelligence (AAAI), 2019
- IEEE International Conference on Big Data (BigData), 2018
- ACM International Conference on Information and Knowledge Management (CIKM), 2018 (Full Paper Track)
- ACM SIGIR Conference on Research and Development in Information Retrieval (SIGIR), 2018 (Short Paper Track)
- ACM SIGKDD Conference on Knowledge Discovery and Data Mining (KDD), 2018 (Research Track)
- Pacific-Asia Conference on Knowledge Discovery and Data Mining (PAKDD), 2018
- International Joint Conference on Artificial Intelligence (IJCAI), 2018
- AAAI Conference on Artificial Intelligence (AAAI), 2018
- ACM International Conference on Web Search and Data Mining, workshop proposal (WSDM), 2018
- ACM International Conference on Information and Knowledge Management (CIKM), 2017 (Full Paper Track)
- International Joint Conference on Artificial Intelligence (IJCAI), 2017
- IEEE International Conference on Big Data (BigData), Special Session on Intelligent Data Mining, 2017

Journal Reviewer:

- Journal of Machine Learning Research (JMLR)
- Machine Learning Journal (MLJ)
- IEEE Transactions on Pattern Analysis and Machine Intelligence (TPAMI)
- IEEE Transactions on Knowledge and Data Engineering (TKDE)
- IEEE Transactions on Big Data (TBD)
- IEEE Transactions on Multimedia (TMM)
- IEEE Transactions on Image Processing (TIP)
- IEEE Transactions on Industrial Electronics (TIE)
- IEEE/ACM Transactions on Computational Biology and Bioinformatics (TCBB)
- IEEE Transactions on Network Science and Engineering (TNSE)
- IEEE Transactions on Human-Machine Systems
- IEEE Intelligent System (IS)
- ACM Transactions on Knowledge Discovery from Data (TKDD)
- ACM Transactions on Intelligent Systems and Technology (TIST)
- Data Mining and Knowledge Discovery (DMKD)
- Knowledge and Information Systems (KAIS)
- Statistical Analysis and Data Mining (SAM)
- Social Network Analysis and Mining (SNAM)
- Pattern Recognition (PR)
- Neurocomputing (NEUCOM)
- Journal of Computer Science and Technology (JCST)
- Artificial Intelligence Review (AIRE)
- GeoInformatica
- Applied Network Science
- IEEE Access

- Pattern Recognition Letters
- Computational Intelligence
- Frontiers in Disaster Communications
- Journal of Healthcare Informatics Research
- IET Image Processing
- PLOS ONE
- Data in Brief

Conference External Reviewer:

- International Workshop on Mining and Learning with Graphs (MLG), 2018
- AAAI Conference on Artificial Intelligence (AAAI), 2016, 2017
- International Joint Conference on Artificial Intelligence (IJCAI), 2015
- ACM International Conference on Information and Knowledge Management (CIKM), 2016
- ACM International Conference on Web Search and Data Mining (WSDM), 2016, 2017
- ACM International Conference on World Wide Web (WWW), 2015, 2016
- ACM Conference on Recommender Systems (Recsys), 2015
- SIAM International Conference on Data Mining (SDM), 2015, 2016, 2017
- IEEE/ACM International Conference on Advances in Social Networks Analysis and Mining (ASONAM), 2015, 2016, 2017
- Asian Conference on Machine Learning (ACML), 2016
- International Conference on Healthcare Informatics (ICHI), 2015

Conference Volunteer:

- AAAI Conference on Artificial Intelligence (AAAI), 2018
- ACM SIGKDD Conferences on Knowledge Discovery and Data Mining (KDD), 2016, 2017

REFERENCES

Available upon requests.
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