Li Sun (Ph.D. of Computer Science) ² Beinong Rd., Beijing, China | ccesunli@ncepu.edu.cn</sup>

AFFILIATION	North China Electric Power Univ., Beijing, ChinaAssistant Professor at School of Control and Computer EngineeringJul., 2021-
RESEARCH INTEREST	Data Mining and Machine Learning (with special attentions to Graphs and Rieman- nian Representation Learning).
EDUCATION	Beijing Univ. of Posts and Telecomm., China Sep., 2016 - Jun., 2021 Ph.D. of Computer Science, Advisor: Prof. Sen Su & Associate Prof. Zhongbao Zhang Dissertation: Research on Social Network Alignment
	Univ. of Illinois at Chicago, IL, USA Sep., 2019 - Aug., 2020 Visiting Ph.D. Student, Advisor: Prof. Philip S. Yu (Fellow of ACM & IEEE) Research Topic: Non-Euclidean Representation Learning
	Beijing Univ. of Posts and Telecomm., ChinaSep., 2012 - Jul., 2016Sino-UK Joint Progamme with Queen Mary Univ. of LondonB.Sc. of Internet of ThingsRanking: 1/1121
ACADEMIC SERVICES	Program Committee AAAI Conference on Artificial Intelligence 2023, 2022, 2021 ACM SIGKDD Conference on Knowledge Discovery and Data Mining 2022 ACM International Conference on Web Search and Data Mining 2022 International Joint Conference on Artificial Intelligence 2020 European Conference on Artificial Intelligence 2020
	Reviewer ACM Transactions on Web (TWEB) 2022-
FUNDINGS	National Natural Science Foundation of China Young Scholar: Dynamic Social Network Representation & Alignment 2023 - 2025
	Fundamental Research Funds for the Central UniversitiesGeneral Project: Social Network Fusion with Riemannian GNNs2022 - 2024
SELECTED PUBLICATIONS	Li Sun, Zhongbao Zhang, Jian Wen, Feiyang Wang, Sen Su and Philip S. Yu. Aligning Dynamic Social Networks: An Optimization over Dynamic Graph Autoencoder, IEEE Transactions on Knowledge and Data Engineering (TKDE), 2022.
	Li Sun, Zhongbao Zhang, Junda Ye, Hao Peng, Jiawei Zhang, Sen Su and Philip S. Yu. A Self-supervised Mixed-curvature Graph Neural Network. AAAI Conference on Artificial Intelligence (AAAI), 2022. Acceptance rate: 15%, Oral, pp. 4146-4155.
	Li Sun, Junda Ye, Hao Peng and Philip S. Yu. A Self-supervised Riemannian GNN with Time Varying Curvature for Temporal Graph Learning. ACM International Conference on Information and Knowledge Management (CIKM), 2022.
	Li Sun, Zhongbao Zhang, Jiawei Zhang, Feiyang Wang, Hao Peng, Sen Su and Philip S. Yu, Hyperbolic Variational Graph Neural Network for Modeling Dynamic Graphs, AAAI Conference on Artificial Intelligence (AAAI), 2021. Oral, pp. 4375-4383.
	Li Sun, Zhongbao Zhang, Jiawei Zhang, Feiyang Wang, Yang Du, Sen Su, and Philip S. Yu. Perfect: A Hyperbolic Embedding for Joint User and Community Alignment,

	IEEE International Conference on Data Mining (ICDM), 2020. Acceptance rate: 10%, Oral, pp. 501-510.
	Feiyang Wang [†] , Zhongbao Zhang, Li Sun , Junda Ye, Yang Yan. DiriE: Knowledge Graph Embedding with Dirichlet Distribution. ACM The Web Conference (WWW) , 2022.
	Yingtong Dou, Zhiwei Liu, Li Sun , Yutong Deng, Hao Peng and Philip S. Yu. Enhanc- ing Graph Neural Network-based Fraud Detectors against Camouflaged Fraudsters, ACM International Conference on Information and Knowledge Management (CIKM), 2020, pp. 315-324.
	Zhongbao Zhang, Li Sun , Sen Su, Jielun Qu, Gen Li and Jielun Qu. Reconciling Multiple Social Networks Effectively and Efficiently: An Embedding Approach, IEEE Transactions on Knowledge and Data Engineering (TKDE) , 2019.
	Sen Su, Li Sun , Zhongbao Zhang, Gen Li and Jielun Qu. MASTER: across Multiple social networks, integrate Attribute and STructure Embedding for Reconciliation, International Joint Conference on Artificial Intelligence (IJCAI) . Oral paper, 2018.
	Notes: † denotes the student advised by me, and * denotes equal contribution.
SELECTED HONORS	Outstanding Postgraduate of Beijing2021National Scholarship (Ph.D.)2019Outstanding Postgraduate, Beijing Univ. of Posts & Telecomm.2018, 2019
	First Class Degree, Queen Mary Univ. of London2016Outstanding Graduate of Beijing2016National Scholarship (Two Successive Years)2014, 2015First Class Scholarship, Beijing Univ. of Posts & Telecomm.2013
STUDENT MENTORING	Wang, Feiyang (2019 - present) Ye, Junda (2020 - present) Hu, Jingbin (2022 - present)
ACADEMIC ACTIVITIES	Give a talk on Non-Euclidean Graph Neural Networks and its Applications at Hebei University of Technology, Tianjin.
	Dec., 2021 Give a talk on <i>Riemannian Graph Neural Networks</i> at AI TIME of Tsinghua University. Feb., 2022
CERTIFICATES	RHCE: RedHat Certificated Engineer2014 H3CSE: H3C Certified Senior Engineer for Routing & Switching2014
SHORT BIO	Dr. Sun, Li is currently an assistant professor at North China Electric Power University, Beijing. He received the Ph.D. Degree in Computer Science from Beijing University of Posts and Telecommunications in 2021 supervised by Prof. Su, Sen, and visited University of Illinois at Chicago advised by Prof. Philip. S. Yu (ACM/IEEE Fellow). His research areas are machine learning and data mining with special attentions to graphs and Riemannian representation learning. He has published in AAAI, IJCAI, WWW, ICDM, CIKM and IEEE TKDE, ACM TWEB. He is the winner of NSFC young scholar fund 2022. He has been invited as program committee in KDD, WSDM, AAAI, IJCAI, ECAI and conference committee in IEEE BigData, and served as reviewer in ACM TWEB, IJMLC.
REFERENCE	Available upon request

REFERENCE Available upon request.