

Melbourne, Australia, Nov 30 ~ Dec 3, 2017

PriCom 2017 Program at a Glance

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Nov.30	
14:00-20:00	Registration
Dec.1-Dec.3	
7:30-18:00	Registration

PROGRAM AT A GLANCE			
Time	Dec. 1	Dec. 2	Dec. 3
09:00-10:00	Opening & Keynote Session	Keynote Session	Keynote Session
10:00-10:30	Coffee Break	Coffee Break	Coffee Break
10:30-12:00	Research Sessions	Research Sessions	Research Sessions
12:00-14:00	Lunch	Lunch	Lunch
14:00-15:00	Research Sessions	Research Sessions	Research Sessions
15:00-15:30	Coffee Break	Coffee Break	Coffee Break
15:30-17:00	Research Sessions	Research Sessions	Research Sessions

Research Sessions

Research Sessions			
Time	Dec. 1	Dec. 2	Dec. 3
10:30-11:00	PPNFO: A Secure and Efficient Network Function Outsourcing Scheme Based on Prefix-Preserving Encryption <u>Xiaobing Feng, Lingbo Wei, Chi Zhang, Hualong Sheng, Miao Pan</u>	Efficient and Privacy-preserving Online Face Recognition over Encrypted Outsourced Data <u>Xiaopeng Yang, Hui Zhu, Xu Qi, Dan Zhu</u>	A Multi-Granularity Forensics and Analysis Method on Malware's Privacy Violations in Cloud Environment <u>Deqing Zou, Jian Zhao, Weiming Li, Yueming Wu, Weizhong Qiang, Ye Wu, Yifei Yang</u>
11:00-12:00	Protecting Privacy by Making Yourself Invisible on Computer Vision <u>Yujia Liu, Weiming Zhang, Nenghai Yu</u>	Distributed Large Scale Privacy-Preserving Deep Mining <u>Hao Xue, Huijuan Lian, Zheng Huang, Weidong Oiu, Jie Guo</u>	An Audit Game for Detecting Privacy Violations in Hospitals <u>Zhen Wang, Ting Wu, Yizhi Ren, Ben Niu</u>
14:00-14:30	Privacy Protection of Outsourced Plain Images Based on Assured Delete Protocol <u>Xiaojuan Dong, Weiming Zhang, Fenghua Li, Nenghai Yu</u>	A Privacy Preserving Scheme for Blockchain-based Supply Chain Finance <u>Shujiang Xu, Lianhai Wang, Shuhui Zhang, Xiaohui Han</u>	A Privacy-aware Approximate Computing Model—When Privacy Meets Big Data <u>Zhigang Zhou, Hongli Zhang, Shang Li</u>
14:30-15:00	Studying User's Movement via WiFi List <u>Fenghua Li, Xinyu Wang, Ben Niu, Hui Li, Chao Li, Lihua Chen</u>	Privacy Leakage Detection for Android Smartphone System Based on Memory Analysis <u>Shuhui Zhang, Lianhai Wang, Shujiang Xu, Xiaohui Han, Xiangxu Meng</u>	Big Data Privacy Attacks and Defenses in IoT-based Infrastructure <u>Zhigang Zhou, Hongli Zhang, Sijia Du</u>
15:30-16:00	Privacy-Preserving Framework for Information Exchanging among Systems <u>Fenghua Li, Hui Li, Ben Niu</u>	Privacy-preserving Image Copy-move Detection <u>Bingwen Feng, Jian Weng, Wei Lu</u>	A Privacy-Preserving File Outsourcing System for Multi-user with File Classification and Retrieval <u>Xiaofen Wang, Yi Mu, Xiaosong Zhang, Rang Zhou</u>
16:00-16:30	QoS-aware Privacy Preserving Algorithm for Location-Based Services <u>Jiawen Liu, Hanyi Wang, Xinyu Wang</u>	Privacy Triangle: Querying-Related Privacy-Preserving Scheme in LBSs <u>Weihao Li</u>	A Residential Privacy Mining Scheme Based on Smart Meter Readings <u>Chongxi Sheng, Yaoyao Chang, Jiaping Lin, Meng Li, Zijian Zhang, Liehuang Zhu</u>
16:30-17:00	Achieving Efficient and Privacy-Preserving Online Medical Primary Diagnosis with Skyline Query <u>Fenghua Li, Jiafeng Hua, Hui Zhu, Lihua Chen, Lihua Yin</u>	A Knowledge-aware Congestion Control Approach in Mobile Social Networks <u>Kaimin Wei, Zhiquan Liu, Wei Liu</u>	