Poster ID	Full Name	Affiliation/University	Title
DOC - 1	Ivan Brugere	University of Illinois at Chicago	A General Framework For Task-Oriented Network Inference
DOC - 2	Kathrin Bujna	Paderborn University	Theoretical and Practical Improvements on Soft Clustering Algorithms
DOC -3	Nikan Chavoshi	University of New Mexico	Anomaly Detection on Social Media by Analyzing Temporal Behavior
DOC-4	Liangzhe Chen	Virginia Tech	Segmenting, Summarizing, Analyzing General Data Sequences
DOC - 5	Anahita Davoudi	University of Central Florida	Effects of User Interactions in Social Recommender Systems
DOC - 6	Tyler Derr	Michigan State University	Joint Predictions in Signed Network Analysis Problems
DOC - 7	Xiao Huang	Texas A&M University	Accelerated Attributed Network Embedding
DOC - 8	Nur Hafieza Binti Ismail	Texas A&M University	Identification of Post-Traumatic Stress Disorder (PTSD) Symptoms among Cancer Survivors on Twitter
DOC - 9	Athar Khodabakhsh	Ozyegin University	Cloud-based Fault Detection and Classification for Oil & Gas Industry
DOC - 10	Kaixiang Lin	Michigan State University	Interactive Multi-Task Relationship Learning
DOC - 11	Ryan McBride	Simon Fraser University	Risk Clearance for Guaranteed Precision
DOC - 12	Muhammad Rahman	University of Maryland, Baltimore County	Understanding the Logical and Semantic Structure of Large Documents
DOC - 13	Antonia Saravanou	University of Athens	Data Mining Techniques on Multidimensional Data
DOC- 14	Suhang Wang	Arizona State University	Using a Random Forest to Inspire a Neural Network and Improving on It
DOC - 15	Martin Wistuba	University of Hildesheim	Automatic Frankensteining: Creating Complex Ensembles Autonomously
DOC- 16	Liang Wu	Arizona State University	Gleaning Wisdom From The Past: Early Detection of Emerging Rumors in Social Media
DOC - 17	Houping Xiao	the State University of New York at Buffalo	Detecting Malicious Behavior in Computer Networks via Cost-Sensitive and Connectivity Constrained Classification.