2023 IEEE BIGDATA Workshop On Data Centric AI		
WorkshopChairs: Yanjie Fu, Kunpeng Liu, and Hui Xiong		
Time (Dec.15)	Title	Presenter/Author
8:00-8:05	Opening Remarks	
8:05-8:40	Keynote Presentation	Min Wu
8:40-9:15	Keynote Presentation	Chandan K. Reddy
9:15-9:50	Keynote Presentation: Addressing Data Quality Issues with Data-Centric AI Approaches	Jae-Gil Lee
9:50-10:05	Tensor Space Model-based Textual Data Augmentation for Text Classification	Minsuk Chang and Han-joon Kim
10:05-10:35	Coffee Break	
10:35-10:50	MIAE:A Mobile Application Recommendation Method Based on a NTK Model	Jiahui Han, Qufei Zhang, Xiaoying Yang, and Jinyi Wang
10:50-11:05	Combining Block Bootstrap with Exponential Smoothing for Reinforcing Non-Emergency Urban Services Prediction	Kshira Sagar Sahoo, Shivam Krishana, and Monowar Bhuyan
11:05-11:20	Enabling Cross-Language Data Integration and Scalable Analytics in Decentralized Finance	Conor Flynn, Kristin Bennett, John Erickson, Aaron Green, and Oshani Seneviratne
11:20-11:35	FedSym: Unleashing the Power of Entropy for Benchmarking the Algorithms for Federated Learning	Ensiye Kiyamousavi, Boris Kraychev, and Ivan Koychev
11:35-11:50	Novel NBA Fantasy League driven by Engineered Team Chemistry and Scaled Position Statistics	Ganesh Arkanath, Nishad Gupta, Hasan Kurban, Parichit Sharma, Madhavan K R, Elham Khorasani Buxton, and Mehmet M Dalkilic
11:50-12:05	Effect of Varied Datasets on Training of a Segmentation Model Used in Visual Navigation	Marin Wada, Miho Adachi, and Ryusuke Miyamoto
12:05-12:20	Does a Dense Point Cloud for Training Data Generation Improve Segmentation Accuracy?	Marin Wada, Hiroaki Sudo, Miho Adachi, and Ryusuke Miyamoto
12:20-12:30	Closing Remarks	