

DASFAA2022

BDMS Workshop Program Schedule

April 11, 2022, Monday

Time Duration	Important Note: All timings are as per Indian Standard Time (IST) (UTC + 05:30).
<p>9.00-12.30</p> <p>Beijing Time 11:30-3:00pm</p>	<p style="text-align: center;">Morning session</p> <p>Session Chair: Kevin Zheng, An Liu, Xiaoling Wang</p> <p>BDMS001: H-V: An Improved Coding Layout based on Erasure Coded Storage System (9:00-9:20)</p> <p>BDMS002: An Autoencoder-based Model for Pedestrian Trajectory Prediction of Variable-Length (9:20-9:40)</p> <p>BDMS003: A Survey on Spatiotemporal Data Processing Techniques in Smart Urban Rail (9:40-10:00)</p> <p>BDMS004: Fast Vehicle Track Counting in Traffic Video (10:00-10:20)</p> <p>BDMS005: TSummary A Traffic Summarization System using Semantic Words (10:20-10:40)</p> <p>BDMS006: Attention Cooperated Reinforcement Learning for Multi agent Path Planning (10:40-11:00)</p> <p>BDMS007: Big Data-driven Stable Task Allocation in Ride-hailing Services (11:00-11:20)</p> <p>BDMS008: Weighted Mean Field Multi Agent Reinforcement Learning via Reward Attribution Decomposition (11:20-11:40)</p> <p>Keynotes: Zero-Shot Event Extraction Based on Contrastive Learning (11:40-12:30) by Wendi Ji</p>