

	JAVA					
IEEE TRANSACTION ON MOBILE COMPUTING						
1.	ITJMC01	Towards Secure Data Distribution Systems in	2017			
		Mobile Cloud Computing				
2.	ITJMC02	Social Network De-Anonymization Under 2016				
		Scale-Free User Relations				
3.	ITJMC03	On-the-Fly Nearest Shelter Computation in 2016				
		Event Dependent Spatial Networks in				
		Disasters	r			
4.	ITJMC04	MaximizingP2PFileAccessAvailabilityinMobil	2015			
		eAd-				
		HocNetworksthoughReplicationforEfficientFil				
		eSharing				
5.	ITJMC05	Towards Maximizing Timely Content Delivery	2015			
		in Delay Tolerant Networks				
6.	ITJMC06	Relay-assisted Multiple Access with Full- 2015				
		duplex Multi-Packet Reception				
7.	ITJMC07	Defending Against Collaborative Attacks by 2015				
		Malicious Nodes in MANETs: A Cooperative				
		Bait Detection Approach				
8.	ITJMC08	Joint Virtual MIMO and Data Gathering for	2015			
		Wireless Sensor Networks				
		MOBILE COMPUTING				
1.	ITDMC01	Data Quality Guided Incentive Mechanism	2017			
		Design for Crowd sensing				
2.	ITDMC02	Temporal Correlation of Interference and	2017			
		Outage in Mobile Networks over One-				
		Dimensional Finite Regions				
3.	ITDMC03	Optimal Capacity-Delay Tradeoff in MANETs	2016			
		with Correlation of Node Mobility				
4.	ITDMC04	Towards Information Diffusion in Mobile	2016			

## WE CAN ALSO IMPLEMENT YOUR OWN CONCEPT/IDEA



		Social Networks	
5.	ITDMC05	A Context-Aware Architecture Supporting	2016
		Service Availability in Mobile Cloud	
		Computing	
6.	ITDMC06	Leveraging Crowd sourcing for Efficient	2016
		Malicious Users Detection in Large-Scale	
		Social Networks	
7.	ITDMC07	Wireless Resource Scheduling Based on	2016
		Backoff for Multi-user Multi-service Mobile	
		Cloud Computing	

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