## DCCN 2020 Program Overview

	Monday, September 14, 2020	Tuesday, September 15, 2020			Wednesday, September 16, 2020			Thursday, September 17, 2020		Friday, September 18, 2020
Venues	V.A. Trapeznikov Institute of Control Sciences of RAS (ICS RAS) 65 Profsoyuznaya street, Moscow 117997, Russia	RUDN University 3 Ordzhonikidze str., 115419 Moscow								
		Track A. Computer and Communication Networks: Architecture, Protocols and Technologies	Track B. Modeling of Distributed Systems and Networks	Track C. Distributed Systems Applications	Track A. Computer and Communication Networks: Architecture, Protocols and Technologies	Track B. Modeling of Distributed Systems and Networks	Track C. Distributed Systems Applications		Track B. Modeling of Distributed Systems and Networks	
11:00-11:15 11:15-11:30 11:30-11:45 11:45-12:00 12:00-12:15		A.1.1.	B.1.1.	C.1.1.	A.2.1.	B.2.1.	C.2.1.	A.3.1.	B.3.1.	Round Table: On applications of the distributed systems Chairs: Vladimir Vishnevsky, Konstantin Samouylov
12:15-12:30										DCCN Closing
12:30-12:45	DCCN Opening									
12:45-13:00	Welcome speech									
13:00–13:15 13:15–13:30	Crystal-Ball and Magic Wand Combined: Predicting Situations and Making them Happen Arkady Zaslavsky , Deakin University, Australia	Break			Break			Break		
13:30–13:45 13:45–14:00		A.1.2.	B.1.2.	C.1.2.		B.2.2.	C.2.2.	A.3.1.	B.3.1.	
14:00-14:15	Beyond 5G: use-cases, applications and design specifics of terahertz band communications  Dmitri Moltchanov, Tampere University, Finland									
14:15–14:30 14:30–14:45										
14:45-15:00										
15:00-15:15	Investigation of Interdependent Process — a Semi-Markov Approach Achyutha Krishnamoorthy , CMS College, Kottayam, India									
15:15-15:30										
15:30-15:45		Break			Break					
15:45-16:00 16:00-16:15										
16:15–16:30	Break	A.1.3.	B.1.3.	C.1.3.		B.2.3.	C.2.3.			
16:30–16:45	RAIN RFID Technology: Past, Present and Future  Pavel Nikitin , Impinj, Seattle, WA, USA									
16:45–17:00										
17:00–17:15										
17:15–17:30										
17:30-17:45	Queues and their applications in service industries									
17:45-18:00										
18:00-18:15										
18:15-18:30										