

ALL TIMES IN Shenzhen, Guangdong Province, China (GMT +8) - Subject to change

Monday, 01 March 2021				
8:45	Opening Remarks / Keynote 1 & 2 Imre J. Rudas: "Advances of Cyber-Physical Control in Medical Applications" & Okyay Kaynak: "Improving Network Security with the Cognitive Packet Network"			
10:30				
10:30 - 11:00	Break			
	Zoom # 1	Zoom # 2	Zoom # 3	Zoom # 4
11:00	S1-R1 Medical, Biomedical, and Health Informatics	S1-R2 E-Health Services and Applications	S1-R3 Communications and Networking	T1: Tutorial: 5G E-Health Networks and Related Services, From Theory to Reality
12:30				
12:30 - 14:00	Virtual Lunch Break			
14:00	S2-R1 Medical, Biomedical, and Health Informatics	S2-R2 E-Health Services and Applications	S2-R3 Communications and Networking	
15:30				
15:30 - 16:00	Break			
16:00	Zoom # 1	Zoom # 2	Zoom # 3	Zoom # 4
17:30	S3-R1 Medical, Biomedical and Health Informatics	S3-R2 E-Health Services and Applications	S3-R3 Communications and Networking	
17:30 - 19:00	Virtual Dinner Break			
19:00	D1-R1 Demo/Short Papers Medical, Biomedical, and Health Informatics	D1-R2 Demo/Short Papers E-Health Services and Applications		
21:00				

Tuesday, 02 March 2021

8:45

Opening Remarks / Keynote 3
Erol Gelenbe "Improving Network Security with the Cognitive Packet Network"

10:30

10:30 - 11:00

Break

Zoom # 1

Zoom # 2

Zoom # 3

Zoom # 4

11:00

S4-R1 Medical, Biomedical, and Health Informatics

S4-R2 E-Health Services and Applications

S4-R3 Communications and Networking

T2: Tutorial : Transdisciplinary Methods for Interdisciplinary Research in IoT-Based Cyber-Physical Systems and Human-Machine Interfaces

12:30

12:30 - 14:00

Virtual Lunch Break

14:00

S5-R1 Medical, Biomedical, and Health Informatics

S5-R2 E-Health Services and Applications

S5-R3 Communications and Networking

15:30

15:30 - 16:00

Break

16:00 Zoom # 1

Zoom # 2

Zoom # 3

Zoom # 4

17:30

17:30 - 19:00

Virtual Dinner Break

19:00

D2-R1 Demo/Short Papers Medical, Biomedical, and Health Informatics

D2-R2 Demo/Short Papers E-Health Services and Applications

D2-R3 Demo/Short Communications and Networking

21:00