



IEEE



1st IEEE International Conference on Artificial Intelligence (ICAI 2021)

April 5 – 7, 2021

AGENDA



DAY 1 | 5th April 2021 | Monday

Program Schedule

Opening Ceremony

	Virtual Stage - 1
09:30- 09:40	Guests to be seated (Virtual)
09:40-10:00	Welcome by NCAI
10:00-10:10	Opening Remarks by Conference Chair (Chairman/CPD NCAI Prof. Dr. Yasar Ayaz)
10:10- 10:20	Speech by Chairman IEEE (Dr. Uzair khan)
10:20-10:30	Address by Rector NUST (Lieutenant General Javed Mahmood Bukhari (Retired))
10:30-11:30	Keynote Speech - Dr Raheel Nawaz, "Future of Research in the context of 4th generation university" Keynote Speech - Mr Janssen Chang, "Specialized AI and Robotics Applications for Smart Cities and Industries"
11:30-11:45	Remarks by Chief Guest Federal Minister of Sciences & Technology (Mr Fawad Ahmed Chaudhry)
11:45-12:15	NCAI broadcasts (Extra time)
12:15- -13:15	Online Exhibition of NCAI Projects/Products, Lunch and Prayer Break

Paper Presentation Session

	Virtual Stage 1	Virtual Stage 2
13:15- 14:15	Session-1 3 x Presentations [155][2][17]	Session -2 3 x Presentations [54][147][20]
14:15-15:15	3 x Presentations [14][19][23]	3 x Presentations [24][25][27]

Keynote Speeches

	Virtual Stage 1
15:15-16:30	Session-3 Keynote Speech - Prof. Saad Qazi "Technology as a driver of social impact" Keynote Speech - Dr. Wajahat Qazi "ADD" Keynote Speech - Dr. Yasir Niaz "AI and Robotics in Industry"

Paper Presentation Session

	Virtual Stage 1	Virtual Stage 2
16:30-17:30	Session-4 3 x Presentations [65][48][56]	Session-5 3 x Presentations [135][58][62]
17:30-18:00	Online Exhibition of NCAI Projects/Products, Tea and Prayer Break	
18:00	Close of Day 1 proceedings	

DAY 2 | 6th April 2021 | Tuesday

Keynotes Speeches		
	Virtual Stage 1	
11:00-12:30	Session-1 Keynote Speech - Prof Dr. Karsten Berns “Human Robot Interaction based on Humanoid ROBIN” Keynote Speech - Dr. Muhammad Salman Khan “AI in Healthcare” Keynote Speech - Dr. Faisal Shafait “ ADD ”	
12:30-12:45	NCAI Broadcast (Extra time)	
12:45-13:15	Online Exhibition of NCAI Projects/Products, Lunch and Prayer Break	
Paper Presentation Session		
	Virtual Stage 1	Virtual Stage 2
13:15- 14:15	Session-2 3 x Presentations [67][72][75]	Session -3 3 x Presentations [80][83][84]
14:15-15:15	3 x Presentations [95][96][108]	3 x Presentations [113][131][132]
Keynotes Speeches		
	Virtual Stage 1	
15:15-16:30	Session-4 Keynote Speech - Dr. Muhammad Naveed “Autonomous driving – past, present and future” Keynote Speech - Dr. Irfan Hussain “Human Centered Robotics and its Applications in Healthcare and Industry 4.0.” Keynote Speech - Dr. Jawad Khan “Application of Brain-computer interfaces in Active, Passive and Reactive Control”	
Paper Presentation Session		
	Virtual Stage 1	Virtual Stage 2
16:30-17:30	Session-5 3 x Presentations [136][137][140]	Session-6 3 x Presentations [149][152][74]
17:30-18:00	Online Exhibition of NCAI Projects/Products, Tea and Prayer Break	
18:00	Close of Day 2 proceedings	

DAY 3 | 7th April 2021 | Wednesday

Keynotes Speeches		
	Virtual Stage 1	
11:00-12:30	Session-1 Keynote Speech – Dr. Ahmad Raza Shahid “Patient Survival Prediction from Medical Images” Keynote Speech – Dr. Khan Muhammad Keynote Speech – Dr. Zhongpan Zhu “AI and Smart cities” Keynote Speech – Mr Vikash Khatri	
12:15-13:15	Online Exhibition of NCAI Projects/Products, Lunch and Prayer Break	
Paper Presentation Session		
	Virtual Stage 1	Virtual Stage 2
13:15- 14:15	Session-2 3 x Presentations [11][34][36]	Session -3 3 x Presentations [89][50][73]
14:15-15:15	3 x Presentations [43][44][45]	2 x Presentations [55][144]
Closing Ceremony		
	Virtual Stage 1	
15:15 - 15:55	Keynote Speech - Dr. Asim Munawar "Neuro-Symbolic AI: Beyond Deep Learning" Keynote Speech - Dr. Melissa Shield “Preparing the next generation of AI experts”	
15:55-16:10	Best paper Award	
16:10 - 16:20	Closing Address by Conference Chair (CPD/Chairman NCAI Prof. Dr. Yasar Ayaz)	
16:20 - 16:40	Address by Rector NUST (Lieutenant General Javed Mahmood Bukhari (Retired))	
16:40 - 17:00	Close of Day 3 proceedings - Moderators	

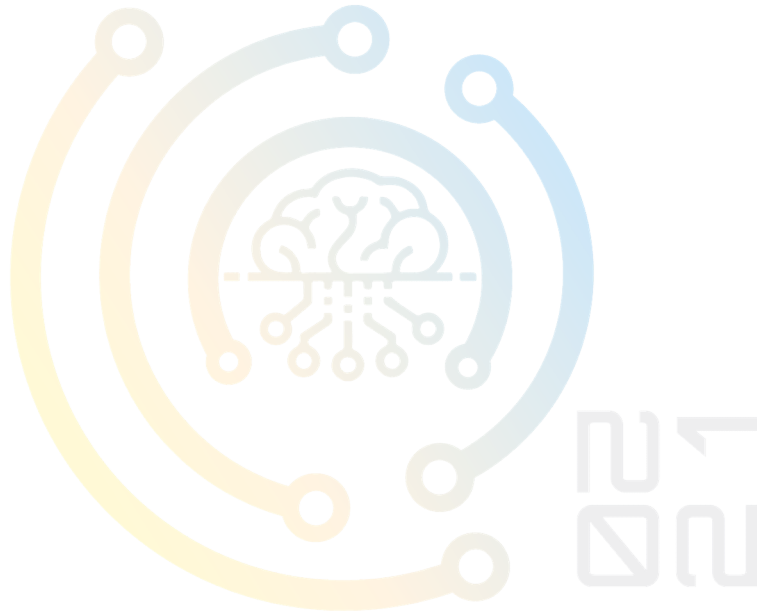


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