

International Conference on Artificial Intelligence: Theory & Applications AITA-2021



23rd – 24th December 2021

Organized by Dept. of Electronics & Communication Engineering
National Institute of Technology Patna, India



TENTATIVE SCHEDULE				
December 23 rd , 2021				
10:00AM-11.15AM	Inaugural Session			
11.15AM-11.30AM	High Tea			
11.30AM-12.30PM	PLENARY TALK – I Prof. Satish Chand Professor, School of Computer & Systems Sciences, Jawaharlal Nehru University, New Delhi, India			
12:30PM-1.30 PM	PLENARY TALK – II Prof. Neeraj Sharma Professor and Coordinator Design and Innovation Centre, School of Bio-Medical Engineering, Indian Institute of Technology (BHU), Varanasi, India			
1.30PM-2.30 PM	Lunch			
2:30PM-5:00 PM	Session-1	Session-2	Session-3	Session-4
	Technical Session-I (Machine Learning-I) (Paper ID: 8,23,32,35,36,37,38,49,52,53)	Technical Session-II (Artificial Intelligence) (Paper ID: 100,106,113,119,121,124,132,136,139,25)	Technical Session-III (Deep Learning) (Paper ID: 15,65,94,97,103,104,125,128,141,110)	Technical Session-IV (Machine Learning-II) (Paper ID: 54,60,63,64,66,70,81,86,88,89)

05.00PM-05.15PM	TEA
05.15PM-6.30 PM	PLENARY TALK – III Prof. Rajeev Srivastava Professor and Dean (Resource and Alumni Affairs) Indian Institute of Technology (BHU) Varanasi, India
6:30PM-7.30 PM	PLENARY TALK – IV Prof. Jacob Scharcanski Professor, Department of Computer Science Federal University of Rio Grande do Sul (UFRGS),Brazil

December 24th, 2021		
10AM-11.30 AM	PLENARY TALK -V Prof. Ruchir Gupta Professor and Dean School of Engineering Jawaharlal Nehru University, New Delhi, India	
11.30AM-1.00 PM	PLENARY TALK - VI Prof. Ahmed EsmailShalan Professor, Materials, Basque Center for Materials, Applications and Nanostructures, Martina Casiano, UPV/EHU Science Park, Barrio Sarriena s/n, Leioa 48940, Spain. Central Metallurgical Research and Development Institute	
01:00PM-02:00 PM	Lunch	
2.00PM-4.00 PM	Session-5	Session-6
	Technical Session-V (VLSI) (Paper ID: 27,76,30, 137,39,107,116)	Technical Session-VI (Machine Learning-III and Microwave) (Paper ID: 68,112,115,123, 145,146,147)
04:00PM-04:15 PM	Panel Discussion	
04.30PM-5.00 PM	Valedictory Session	

