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IEEE — Computational Intelligence Society

INTERNATIONAL CONFERENCE
ON
COMPUTATIONAL INTELLIGENCE AND SUSTAINABLE ENGINEERING SOLUTIONS
(CISES-2022)
20th - 22th May, 2022
(TECHNICALLY CO- SPONSORED BY IEEE-CIS)
IEEE CONFERENCE RECORD #54857 - 2022 CISES

PROGRAM SCHEDULE (in Indian Standard Time)

Date & Time (IST)	Program	For Connecting Online Meeting Link
DAY 1: Friday , 20 May 2022- SBG HALL		
10:00-10:30 AM	**Assembly at SBG Hall and Delegates Welcome Tea**	**Connection Setup for Online Joining Meeting**
10:31 - 10:40 AM	Inaugural Plenary — *Ms. Manjusha,* Asst. Professor, Dept of MCA, G. L. Bajaj Institute of Technology and Management.	
10:41 -10:50 AM	Conference Theme — *Prof. (Dr.) Rajeev Agrawal* General Conference Chair & Director G. L. Bajaj Institute of Technology and Management.	
10:51- 11:00 AM	Welcome Address — *Shri. Pankaj Agarwal* Conference Patron & Hon'ble Vice-Chairman, G. L. Bajaj Institute of Technology and Management.	
11:01 - 11:25 AM	Chief Guest Address — *Prof Pradeep Kumar Mishra,* Vice Chancellor (VC), Dr. A.P.J. Abdul Kalam Technical University (APJAKTU), Luckow, U.P.	**Join Zoom Meeting** https://zoom.us/j/93256702106?pwd=WXcrS0hDUHcxTDVoVWUrMFBhZzh2UT09 **Meeting ID: 932 5670 2106 Passcode: GLB2022**
11:26- 11:40 AM	Guest of Honor Address — *Dr. Heechoon Kwon,* Vice president, Korea Agency of Digital Convergence, South Korea	
11:41-11:45 AM	Vote of Thanks — *Prof. (Dr.) Madhu Sharma Gaur* Conference Convenor & Head MCA G. L. Bajaj Institute of Tech. & Mgmt.	
11:45- 12:30 PM	**Keynote Address -1** Quantum Computing, Neuromorphic Computing & Future Minds — *Dr. Frank Wang* Chairman, IEEE Computer Society (UK & Ireland Chapter),Professor, School of Computing University of Kent, UK	
12:30-1:30 PM	**Authors Research paper presentation in parallel sessions (SBG Hall)**	
	For Online Session Request to join Meeting 10 Minutes Early to avoid last minute Hassels	
1:30-2:15 PM	**Lunch**	
2:15 - 3:30 PM	**Track -1** Evolutionary Algorithms, Intelligent, Soft Computing and Machine Learning / **Track -2** AI-driven Industrial Process Automation and Intelligent Communication Technologies / **Track -3** Intelligent and Sustainable Engineering Solutions/Application — Followed by Authors Research paper presenation in parallel sessions (Offline at SBG Hall/Online)	
3:30- 4:15 PM	**Keynote Address** Carlos M. Travieso-González Professor and Head of Signals and Communications Department	**Join Zoom Meeting** https://zoom.us/j/93256702106?pwd=WXcrS0hDUHcxTDVoVWUrMFBhZzh2UT09
4:15-4:45 PM	**IEEE CIS Opportunities** Marley Vellasco, IEEE CIS VP for CONFERENCES	**Meeting ID: 932 5670 2106 Passcode: GLB2022**
DAY 2: Saturday, 21 May 2022		
10:30- 11:45 AM	Day 2 Keynote Address — Valentina E. Balas Professor in the Department of Automatics and Applied Software at the Faculty of Engineering, University "Aurel Vlaicu" Arad (Romania).	**Join Zoom Meeting** https://zoom.us/j/93256702106?pwd=WXcrS0hDUHcxTDVoVWUrMFBhZzh2UT09 **Meeting ID: 932 5670 2106 Passcode: GLB2022**
Day 2 Saturday 21 May 2021 12:30-1:15 PM	**Keynote Address** Dr. Nelishia Pillay Prof. in the Department of Computer Science at the University of Pretoria in Gauteng, South Africa. "We for Her" Women in research Diversity Session	
10:00 - 12:30 PM	**Track -1** Evolutionary Algorithms, Intelligent, Soft Computing and Machine Learning / **Track -2** AI-driven Industrial Process Automation and Intelligent Communication Technologies / **Track -3** Intelligent and Sustainable Engineering Solutions/Application — Followed by Authors Research paper presenation in parallel sessions (Offline at SBG Hall/Online)	
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3:30- 4:15 PM	Velidictory Address "Advances on Materials for renewable technologies and sustainability " — *Dr. M V Reddy,* Senior Researcher, Institute of Research Hydro-Québec, Center of Excellence in Energy Storage and Transportation Electrification, Montreal, Canada.	**Join Zoom Meeting** https://zoom.us/j/93256702106?pwd=WXcrS0hDUHcxTDVoVWUrMFBhZzh2UT09
4:30- 4:45 PM	Certificate & Momento Presentation Vote of Thanks, Followed Dr. Sanjeev Kumar	**Meeting ID: 932 5670 2106 Passcode: GLB2022**
	Request to Connect and join Meeting 10 Minutes Early to Avoid Last Minute Hassels	