2023 5th International Conference on
Sustainable Technologies for Industry 5.0

09 DEC

09:00 AM - 10:00 AM	10:00 AM - 10:45 AM	10:45 AM - 11:30 AM	11:30 AM - 01:00 PM	01:00 PM - 02:00 PM	02:00 PM - 03:30 PM	03:30 PM - 04:00 PM	04:00 PM - 05:30 PM	05:30 PM - 07:30 PM
Opening & Inaugural Session	**Keynote 01**	**Keynote 02**	**Technical Session 01**		**Technical Session 02**	**Keynote 03**	**Industrial Panel Discussion**	**Closing Ceremony and Gala Dinner**
Main Stage	**Dr. Razib Islam** Senior Manager, Ooredoo, Qatar	**Prof. Dr. Mayeen Uddin Khandaker** Professor, Sunway University, Malaysia	**T1P1-Track 1** J-109	**Lunch Break**	**T2P1-Track 1** J-109	**Dr. Abdun Mahmood** Associate Professor La Trobe University, Melbourne, Australia	Main Stage	Main Stage
	Main Stage	Main Stage	**T1P2-Track 1** J-107		**T2P2-Track 1** J-107	Main Stage		
			T1P3-Track 1 J-106		**T2P3-Track 2** J-106			
			T1P4-Track 2 J-105		**T2P4-Track 2** J-105			
			T1P5-Track 3 J-101		**T2P5-Track 3** J-101			

Technical Session 01

Session	Theme	Paper ID
T1P1 - Track 1	Artificial Intelligence and Machine Learning I	2051, 2209, 2933 3691, 4842, 9286
T1P2 - Track 1	Computational Linguistic and Natural Language Processing I	5776, 6323, 6979 9902, 6085
T1P3 - Track 1	Deep Learning	520, 5319, 5402 6412, 8677
T1P4 - Track 2	Recent advances in Semiconductor	227, 6284, 637 1317, 6884, 3514
T1P5 - Track 3	Sustainable Technologies for Textile Industry	213, 1095, 1590 1854, 8032

Legend:
- 🟧 Inaugural & Closing Ceremony
- 🟧 Keynote Session
- 🟥 Technical Session
- 🟥 Industrial Panel Discussion

Technical Session 02

Session	Theme	Paper ID
T2P1 - Track 1	Computer Vision and Image Processing I	488, 1490, 3152 3222, 6230, 8839
T2P2 - Track 1	Systems, Networking, and Security	922, 5072, 8306, 5401 5960, 7758, 8526
T2P3 - Track 2	IoT based applications with Sensors and Communications Technology	1666, 8288, 7461 7560, 6810, 7930
T2P4 - Track 2	Solar Energy Systems and Optimization	290, 602, 1374 9376, 9402, 9927
T2P5 - Track 2	Power Electronics for Energy Conversion	413, 3920, 6255 8589, 9151, 8475

2023 5th International Conference on Sustainable Technologies for Industry 5.0

10 DEC

09:00 AM - 10:00 AM	10:00 AM - 11:30 AM	11:30 AM - 12:15 PM	12:15 PM - 01:00 PM	01:00 PM - 02:00 PM	02:00 PM - 03:30 PM	03:30 PM - 04:15 PM
Keynote 04	**Technical Session 03**	**Keynote 05**	**Workshop**		**Technical Session 04**	**Keynote 06**
Prof. Dr. Jahangir Hossain Professor, University of Technology, Australia	**T3P1-Track 1** Zoom Link: https://bdren.zoom.us/j/97017304474	**Prof. Dr. Hassan Bevrani** IEEE Fellow, University of Kurdistan, Iran	**Dr. Md Atiqur Rahman Ahad** Computer Science & Digital Technologies University of East London	**Lunch Break**	**T4P1-Track 1** Zoom Link: https://bdren.zoom.us/j/99186871679	**Michael Rada** President & Project Father IBCSD, Czech Republic
Zoom Link: https://bdren.zoom.us/j/94140804812	**T3P2-Track 1** Zoom Link: https://bdren.zoom.us/j/97576206456	Zoom Link: https://bdren.zoom.us/j/91467019285	Zoom Link: https://bdren.zoom.us/j/98211613972		**T4P2-Track 1** Zoom Link: https://bdren.zoom.us/j/95871034392	Zoom Link: https://bdren.zoom.us/j/96784337742
	T3P3-Track 1 Zoom Link: https://bdren.zoom.us/j/94454226877				**T4P3-Track 2** Zoom Link: https://bdren.zoom.us/j/93613350566	
	T3P4-Track 2 Zoom Link: https://bdren.zoom.us/j/94952536304				**T4P4-Track 2** Zoom Link: https://bdren.zoom.us/j/91052841695	
	T3P5-Track 3 Zoom Link: https://bdren.zoom.us/j/97996737152					

Technical Session 03

Session	Theme	Paper ID
T3P1 - Track 1	Artificial Intelligence and Machine Learning II	329, 332, 1021 3124, 7555, 4564
T3P2 - Track 1	Computational Linguistic and Natural Language Processing II	1540, 5267, 5900, 9529, 3612
T3P3 - Track 1	Computer Vision and Image Processing II	5313, 1481, 2567 3369, 3763, 7538
T3P4 - Track 2	Advances in Electronics and Beyond	1771, 2441, 2614 6029, 8275, 8942
T3P5 - Track 3	Textile applications and advancements	2449, 2548, 3271 3530

Legend:
- Inaugural & Closing Ceremony
- Keynote Session
- Technical Session
- Workshop

Technical Session 04

Session	Theme	Paper ID
T4P1 - Track 1	Networking and Blockchain Technologies	5117, 5394, 6187 7338
T4P2 - Track 1	System Design	1678, 2005, 9150 5167, 4780, 6960
T4P3 - Track 2	Renewable Energy and Sustainablity	1075, 5589, 7721 6260, 1815, 1813
T4P4 - Track 2	Smart Systems for Industry 5.0	2343, 7964, 3154,1299 1855, 6303, 7250