

Track 4: Big Data Analytics, Sustainable Supply Chain and Production during a Global Crisis

Day 2 Inaugural (9:30 am to 10:00am)- 18.8.2020		
Panel 1- 11 AM to 1:30 PM		
Panelist 1 - Dr. Manoj Hudnurkar		manoj_hudnurkar@scmhrd.edu
Panelist 2 - Dr. Anand Kulkarni		anand.kulkarni@sitpune.edu.in
11:00- 11:15	<i>Paper Id: 4 Presenter: Apoorv Mehta Title of study: Challenges faced by gig workers in situation such as Covid Lockdown</i>	apoorv_mehta@scmhrd.edu
11:15-11:30	<i>Customer Journey Transformation Analytics in the Automotive Sector Post Covid-19 Era: A Study on the Purchase of Vehicles from Digital Store Fronts</i>	athul_A@scmhrd.edu
11:30-11:45	<i>Paper Id: 29 Presenter: Akanksha Choudhury Title of study: Digital Supply Chain to unlock new agility : A TISM Approach</i>	akanksha_choudhury@scmhrd.edu
11:45-12:00	<i>Paper Id: 32 Presenter: Avantika Chatterjee Title of study: Evaluating the Engagement-Marketing strategy adopted by BigHit Entertainment</i>	avantika_chatterjee@scmhrd.edu
12:00-12:15	<i>Title of study: Mining Online Product Reviews and Analyzing its impact on Third Party Sellers using Natural Language</i>	akash_phaniteja@scmhrd.edu
12:15-12:30	<i>Title of study: Analysis of Immigrants in the unorganized sector of the local economy in India using OLS Technique</i>	akashdeep_mazumder@scmhrd.edu
12:30-12:45	<i>Paper Id: 110 Presenter: Ankita Nagpal Title of study: Impact of Electric Vehicles on Oil and Gas Industry</i>	ankita_nagpal@scmhrd.edu
12:45-1:00	<i>Paper Id: 154 Presenter: Anuraj Pathik Title of study: Future and challenges of self-driving vehicles on Indian roads</i>	anuraj_pathik@scmhrd.edu
1:00-1:15	<i>Rajeshkumar Title of study: Prediction of Longitudinal Facial Crack in Thin Slabs Funnel mould using different machine learning algorithms</i>	kushalkumar_thakkar@scmhrd.edu
Day 3 (19.8.2020)		
Panel 1: 11 AM- 1:30 PM		
Panelist 1 - :Dr. Manish Sinha		manish_sinha@scmhrd.edu
Panelist 2 - Dr. Anand Kulkarni		anand.kulkarni@sitpune.edu.in

11:00- 11:15	<i>Paper Id: 172 Presenter: Gowthaman.K Title of study: Demand Forecasting in Supply Chain considering the Decoupling Point</i>	gowthaman_K@scmhrd.edu
11:15-11:30	<i>Paper Id: 174 Presenter: Ghute Priyanka Rajendra Title of study: Impact of Analytics on Pricing Decisions</i>	priyanka_ghute@scmhrd.edu
11:30-11:45	<i>Paper Id: 178 Presenter: Priyansh Gupta Title of study: HR Analytics for effective Performance Appraisal.</i>	priyansh_gupta@scmhrd.edu> ,
11:45-12:00	<i>Paper Id: 182 Presenter: Chinmay Shahi Title of study: Digital Transformation: Transform and Embrace the Change</i>	chinmay_shahi@scmhrd.edu
12:00-12:15	<i>Paper Id: 215 Presenter: Prerit Gupta Title of study: Challenges in healthcare and how Blockchain can solve them</i>	prerit_gupta@scmhrd.edu
12:15-12:30	<i>Paper Id: 231 Presenter: Sayantan Chatterjee Title of study: A statistical approach: Predicting the Healthcare costs to be incurred by patients</i>	sayantan_chatterjee@scmhrd.edu
12:30-12:45	<i>Paper Id: 237 Presenter: Divyank Srivastava Title of study: Impact of Recommender Algorithms on Sales of Ecommerce Websites</i>	divyank_srivastava@scmhrd.edu
12:45-1:00	<i>Paper Id: 246 Presenter: Suraj Kulkarni Title of study: Predicting the inpatient hospital cost</i>	suraj_kulkarni@scmhrd.edu
1:00-1:15	<i>study: Leadership role in implementing Lean Six Sigma – A Cross Case Analysis of KPO/BPO Service Organizations</i>	nareshmotiani@yahoo.com
Day 4 (20.8.2020)		
Panel 1-11 AM: 1:30 PM		
Panelist 1 - Dr. Abhishek Bhel		abhishek_bhel@scmhrd.edu
Panelist 2 -Dr. Anil Jadhav		anil@scit.edu
11:00- 11:15	<i>study: Modeling the Challenges faced by Farmers to access Agricultural Credit: An ISM MICMAC Approach</i>	ayush_kumar@scmhrd.edu
11:15-11:30	<i>Determination of factors that are important in selecting an access-based subscription of OTT platforms</i>	shiva_koul@scmhrd.edu
11:30-11:45	<i>Paper Id: 277 Presenter: Andrea Lyngdoh Title of study: Assessment of Student Engagement: Learning Analytics in Collaborative Learning</i>	andrea_lyngdoh@scmhrd.edu
11:45-12:00	<i>Paper Id: 278 Presenter: Samujjwal Goswami Title of study: Fake news and hate speech detection with machine learning and NLP</i>	samujjwal_goswami@scmhrd.edu

12:00-12:15	<i>Paper Id: 286 Presenter: Piyush Chaskar Title of study: Predictability of Indian stock indices and market crashes using deep neural network</i>	piyush_Chaskar@scmhrd.edu
12:15-12:30	<i>Paper Id: 307 Presenter: Ramnath Dixit Title of study: Leveraging Virtual Learning to Facilitate Training Transfer in VUCA times: a Case Study</i>	ramnath_dixit@yahoo.com
12:30-12:45	<i>Paper Id: 321 Presenter: Pranav Sahasrabuddhe Title of study: Studying frauds in Digital advertising and methods for its prevention and detection</i>	pranav_sahasrabuddhe@scmhrd.edu
12:45-1:00	<i>Paper Id: 327 Presenter: Erika Patel Title of study: Blockchain and Analytics in Healthcare: Indian Perspective</i>	erika_patel@scmhrd.edu
1:00-1:15	<i>Paper Id: 334 Presenter: Ashish Sahoo Title of study: Correlation between Pension plans and Innovation index of a country</i>	ashish_sahoo@scmhrd.edu
Day 5 (21.8.2020)		
Panel 1: 11AM-1:30PM		
Panelist 1 - Mr. Suhas Ambekar		suhas_ambekar@scmhrd.edu
Panelist 2 - Dr. Ajey Kumar		ajeykumar@scit.edu
11:00- 11:15	<i>study: Predicting Infection of Organization Endpoints by Cybersecurity Threats using Ensemble Machine Learning</i>	piyush_beri@scmhrd.edu ,
11:15-11:30	<i>Title of study: Increasing sales of hollow steel structures by developing Artificial Intelligence Sales Engine using various analytical methods</i>	saptashya_chakraborty@scmhrd.edu
11:30-11:45	<i>study:Consumption of entertainment on OTT platforms of millennials in India during COVID-19 pandemic</i>	srihari_vaddi@scmhrd.edu
11:45-12:00	<i>study:A Study of the Emerging Trends in Indian startup ecosystem: Big Data, Crowd Funding, Shared Economy</i>	sagar_chaudhari@scmhrd.edu
12:00-12:15	<i>Paper Id: 375 Presenter: Urshita Ghosh Title of study: Experiential Retailing Leveraged by Data Analytics</i>	urshita_ghosh@scmhrd.edu
12:15-12:30	<i>Title of study: Role of Enterprise Architecture in Helping Organizations Navigate Through COVID-19 Uncertainty</i>	deepti.1@tcs.com ravindra.pgdm1920@sims.edu