

Paper Sessions	Chair	Link	ID
Inaugral & Keynote Speech	Luigi Troiano	Keynote Speech Prof Bin Cao -10:00 (CET) Tuesday Dec 14	
Adaptative systems for decision aid (I)	M-H. Abel / E. Negre	ICDLAIR 2021 - Session 1 Tuesday, December 14 · 11:00 – 12:30 Google Meet joining info Video call link: https://meet.google.com/tcs-hcqa-joj Or dial: (US) +1 260-300-0289 PIN: 576 822 331#	022
			025
			024
			029
Adaptative systems for decision aid (II)	S. Chakhar	ICDLAIR 2021 - Session 2 Tuesday, December 14 · 13:30 – 15:00 Google Meet joining info Video call link: https://meet.google.com/tcs-hcqa-joj Or dial: (US) +1 260-300-0289 PIN: 576 822 331#	016
			026
			027
			094
AI for Education, Business and Health (I)	F. Gissi	ICDLAIR 2021 - Session 3 Thursday, December 16 · 11:00 – 12:30 Google Meet joining info Video call link: https://meet.google.com/tcs-hcqa-joj	011
			020
			023

Paper Sessions	Chair	Link Or dial: (US) +1 260-300-0289 PIN: 576 822 331#	ID
			012
			001
AI for Education, Business and Health (II)	V. Benedetto	ICDLAIR 2021 - Session 4 Thursday, December 16 · 13:30 – 15:00 Google Meet joining info Video call link: https://meet.google.com/tcs-hcqa-joj Or dial: (US) +1 260-300-0289 PIN: 576 822 331#	038
			010
			002
			092

Title	Authors
Context-aware explanations in recommender systems	Elsa NEGRE, Jinfeng ZHONG
Towards personalized educational resources recommendations for teachers	Nader N. Nashed, christine lahoud, Marie-Hélène Abel
Incorporating Dynamic Information into Content-based Recommender System in Online Learning Environment	Qing TANG, Marie-Hélène ABEL, ELSA NEGRE
Dominance Relation based Ranking Procedure for Automated Reverse Auctions	Imene Brigui, Salem Chakhar
Simulating Using Deep Learning The World Trade Forecasting of Export-Import Exchange Rate Convergence Factor During COVID-19	Effat Ara Easmin Lucky, Mumenunnessa Keya
DEEC and EDEEC Routing Protocols for Heterogeneous Wireless Sensor Networks: A Brief Comparative Study	Kenza Redjimi, Mehdi Boulaiche, Mohammed Redjimi
Towards an Ontology-based Recommender System for the Vehicle Domain	Ngoc Luyen LE, Marie-Hélène ABEL, Philippe GOUSPILLOU
PREDICTION OF MIGRATION SATISFACTION USING MACHINE LEARNING	S.M. Rabiul Islam, Nazmun Nessa Moon, Mohammad Monirul Islam, Refath Ara Hossain, Shayla Sharmin, Asif Mostafiz
Automation of Supply Chain Management for Healthcare	Hitarth Saiya, Samyak Doshi, Jash Seth, Vishal Badgujar, Geetanjali Kalme
Leveraging free-form text in maintenance logs through BERT transfer learning	Syed Meesam Raza Naqvi, Christophe Varnier, Jean-Marc Nicod, Nouredine Zerhouni, Mohammad Ghufra
Improved Local Binary Pattern for Face Recognition.	shekhar karanwal

Title	Authors
The Detection, extraction, and classification of human pose in Alzheimer's patients	David Castillo, David Castillo, Laura Lanzarini, Héctor Gómez, Julio Cabrera
n Opinion Mining of Text in COVID-19 Issues along with Comparative Study in ML, BERT & RNN	Md. Mahadi Hasan Sany, Mumenunnessa Keya, Sharun Akter Khushbu
Predicting Business Failure using Neural Networks: An Empirical Comparison with Statistical Methods and Data Mining Method	yaser allozi, Maysam Abbod
Spaced Repetition Based Adaptive E-Learning Framework	Amit Kharwal, Neelay Umrotkar, Varun Godambe, Uttam Kolekar, Vishal Badgujar
AI-ML Based Smart Online Examination Framework	Swapnil Sapre, Kunal Shinde, Keval Shetta, Vishal Badgujar
Pandemic Effect on Education System among University Students	Farzana Yesmin, Md Mosfikur Rahman, Mohd. Saifuzzaman, Nazmun Nessa Moon