

# D. Morteza Yazdani

## Doctor en Economía y Empresa

Título de la Tesis Doctoral: Integrated multi criteria decision making modelling in application of supplier evaluation and material selection. Link: <http://abacus.universidadeuropea.es/handle/11268/6258>  
UNIVERSIDAD Europea de MADRID, Dpto.: Business Management, ESPAÑA, 2017.

## Postgrado

- MASTER: 2008 - 2010 - GRADUATED IN INDUSTRIAL MANAGEMENT MAJOR: OPERATION RESEARCH, ISLAMIC AZAD UNIVERSITY, IRAN. GPA 3.43/4.

## Formación Universitaria

- BACHELOR : 2002-2006 - GRADUATED IN INDUSTRIAL ENGINEERING MAJOR: INDUSTRIAL PRODUCTION, SHOMAL UNIVERSITY, IRAN, GPA 3.03/4.

## Experiencia Profesional

- SEP 2018 DUE, ASSISTANT PROFESSOR, DEPARTMENT OF MANAGEMENT SCIENCES, UNIVERSIDAD LOYOLA ANDALUCÍA, SEVILLE, SPAIN
- COORDINATOR OF 4TH YEAR INDUSTRIAL ORGANIZATION ENGINEERING, SCHOOL OF ENGINEERING, INDUSTRIAL ORGANIZATION ENGINEERING DEGREE, UNIVERSIDAD LOYOLA ANDALUCÍA, SEVILLE, SPAIN (SEP 2019 – DUE)
- SEP 2017 – JAN 2018, PART TIME LECTURER, UNIVERSIDAD EUROPEA DE MADRID, FACULTY OF SOCIAL SCIENCES AND COMMUNICATION, DEPARTMENT OF INTERNATIONAL BUSINESS, MADRID, SPAIN
- NOV 2016 - AUG 2017, POST-DOCTORAL RESEARCHER, UNIVERSITY OF TOULOUSE, IRIT, FRANCE (RUC-APS AND RISE PROGRAM) - RESEARCH STAFF EXCHANGE, UNIVERSITY OF LA PLATA, ARGENTINA (MAY-JUNE 2017)
- I STARTED A COLLABORATION BY A EUROPEAN COMMISSION PROJECT (H2020-MSCA-RISE-2015) CALLED RUC-APS. THE PROJECT TITLE IS "ENHANCING AND IMPLEMENTING KNOWLEDGE BASED ICT SOLUTIONS WITHIN HIGH RISK AND UNCERTAIN CONDITIONS FOR AGRICULTURE PRODUCTION SYSTEMS":
- [HTTPS://RUC-APS.EU/](https://ruc-aps.eu/); [HTTP://CORDIS.EUROPA.EU/PROJECT/RCN/204775\\_EN.HTML](http://cordis.europa.eu/project/rcn/204775_en.html)
- TUTORING PHD AND MASTER THESIS UNDER DIRECTION OF PROFESSOR ZARATE
- JAN 2013 - SEP 2016. PHD RESEARCHER AT UNIVERSIDAD EUROPEA DE MADRID, FACULTY OF SOCIAL SCIENCES AND COMMUNICATION, MADRID, SPAIN
- NOV 2011- JULY 2012. PARS ARA INDUSTRIAL AND COMMERCIAL GROUP, IMPLEMENTING ISO 9001 & 14000, STRATEGIC CONSULTATION AND ADVISORY.
- OCT 2008 – JULY 2011. DOOSHEH DAIRY CO. (HARAZ BRAND). PRODUCTION PLANNING DEPARTMENT, QUALITY ASSURANCE TEAM MEMBER.

## Experiencia docente

- OPERATIONS MANAGEMENT (COURSE ID: 13780), UNDERGRADUATE, BUSINESS ADMINISTRATION PLUS ERASMUS STUDENTS (2019-2020)
- INDUSTRIAL ORGANIZATION (COURSE ID: SE-11228-IN), UNDERGRADUATE COURSE OF INDUSTRIAL AND ENGINEERING MANAGEMENT, UNIVERSIDAD LOYOLA ANDALUCÍA, SEVILLE, SPAIN, (2018-2020)
- QUALITY CONTROL & INSPECTION (COURSE ID: SE-11397-ES), UNDERGRADUATE COURSE OF INDUSTRIAL ORGANIZATION ENGINEERING, UNIVERSIDAD LOYOLA ANDALUCÍA, SEVILLE, SPAIN, (2018-2020)
- MANAGEMENT & ORGANIZATIONS THEORIES (COURSE ID: 14510), UNDERGRADUATE COURSE OF INDUSTRIAL AND ENGINEERING MANAGEMENT, UNIVERSIDAD LOYOLA ANDALUCÍA, SEVILLE, SPAIN (2018-2020)

- HUMAN RESOURCE MANAGEMENT (COURSE ID: CO-11577-IN), INTERNATIONAL EXCHANGE PROGRAM, UNIVERSIDAD LOYOLA ANDALUCÍA, SEVILLE, SPAIN, (2018-2019)
- DISTRIBUTION AND LOGISTICS (COURSE ID: 20171993MC100), UNDERGRADUATE COURSE OF INTERNATIONAL BUSINESS (DOUBLE DEGREE) UNIVERSIDAD EUROPEA DE MADRID, SPAIN, (2017-2018)
- OPERATIONS RESEARCH, UNDERGRADUATE COURSE OF MANAGEMENT SCIENCES, ISLAMIC AZAD UNIVERSITY, TEHRAN, IRAN, (2011-2012)

#### Acreditaciones

- ACREDITADO AGENCIAS NACIONALES (ANECA): PROFESOR DOCTOR DE UNIVERSIDAD PRIVADA.
- ACREDITADO AGENCIAS NACIONALES (ANECA): PROFESOR CONTRATADO DOCTOR
- ACREDITADO AGENCIAS NACIONALES (ANECA): PROFESOR Ayudante DOCTOR

#### Miembro de

Editorial Board:

- INTERNATIONAL JOURNAL OF DECISION SUPPORT SYSTEM TECHNOLOGY (WOS), LINK: [HTTPS://WWW.IGI-GLOBAL.COM/JOURNAL/INTERNATIONAL-JOURNAL-DECISION-SUPPORT-SYSTEM/1120](https://www.igi-global.com/journal/international-journal-decision-support-system/1120)
- INTERNATIONAL JOURNAL OF PRODUCTION MANAGEMENT AND ENGINEERING (WOS) – UNIVERSIDAD POLITÉCNICA DE VALENCIA, LINK: [HTTPS://POLIPAPERS.UPV.ES/INDEX.PHP/IJPM/ABOUT/EDITORIALTEAM](https://polipapers.upv.es/index.php/IJPM/ABOUT/EDITORIALTEAM)
- SUSTAINABLE ORGANIZATIONS (FRONTIERS IN SUSTAINABILITY).
- UNCERTAIN SUPPLY CHAIN MANAGEMENT, GROWING SCIENCE, SCOPUS, LINK: [HTTP://GROWINGSCIENCE.COM/USCM/EDITORIAL.HTML](http://growing-science.com/uscm/editorial.html)
- MANAGEMENT SCIENCE LETTERS, GROWING SCIENCE, SCOPUS, LINK: [HTTP://GROWINGSCIENCE.COM/MSL/EDITORIALBOARD.HTML](http://growing-science.com/msl/editorialboard.html)

#### Líneas de Investigación

- SUPPLY CHAIN MANAGEMENT, FUZZY MULTI CRITERIA DECISION MAKING, DECISION SUPPORT SYSTEMS, MULTI OBJECTIVE MATHEMATICAL PROGRAMMING, SUSTAINABILITY, STRATEGIC MANAGEMENT

#### Artículos

- 1. AN EXTENDED STEPWISE WEIGHT ASSESSMENT RATIO ANALYSIS (SWARA) METHOD FOR IMPROVING CRITERIA PRIORITIZATION PROCESS, ZOLFANI, S. H., YAZDANI, MORTEZA, & ZAVADSKAS, E. K. (2018), SOFT COMPUTING, 22(22), 7399-7405.
- 2. A NOVEL INTEGRATED DECISION-MAKING APPROACH FOR THE EVALUATION AND SELECTION OF RENEWABLE ENERGY TECHNOLOGIES, YAZDANI, MORTEZA, CHATTERJEE, P., ZAVADSKAS, E. K., & STREIMIKIENE, D. (2018). A NOVEL INTEGRATED DECISION-MAKING APPROACH FOR THE EVALUATION AND SELECTION OF RENEWABLE ENERGY TECHNOLOGIES. CLEAN TECHNOLOGIES AND ENVIRONMENTAL POLICY, 20(2), 403-420.
- 3. NEW APPROACH TO SELECT MATERIALS USING MADM TOOLS, YAZDANI, MORTEZA (2018). INTERNATIONAL JOURNAL OF BUSINESS AND SYSTEMS RESEARCH, 12(1), 25-42.
- 4. A COMBINED COMPROMISE SOLUTION (COCOSO) METHOD FOR MULTI-CRITERIA DECISION-MAKING PROBLEMS, YAZDANI, MORTEZA, ZARATE, P., KAZIMIERAS ZAVADSKAS, E., & TURSKIS, Z. (2019). MANAGEMENT DECISION, 57(9), 2501-2519.
- 5. A GROUP DECISION MAKING SUPPORT SYSTEM IN LOGISTICS AND SUPPLY CHAIN MANAGEMENT, MORTEZA YAZDANI, PASCALE ZARATE, ADAMA COULIBALI, EDMUNDAS KAZIMIERAS ZAVADSKAS, EXPERT SYSTEMS WITH APPLICATIONS (ABS 3-STAR), 88 (2017) 376–392
- 6. INTEGRATED QFD-MCDM FRAMEWORK FOR GREEN SUPPLIER SELECTION, MORTEZA YAZDANI, PRASENJIT CHATTERJEE, EDMUNDAS KAZIMIERAS ZAVADSKAS, SARFARAZ HASHEMKHANI ZOLFANI, JOURNAL OF CLEANER PRODUCTION, 2017, 142 (4), 3728–3740
- 7. AN APPLICATION OF AN INTEGRATED ANP–QFD FRAMEWORK FOR SUSTAINABLE SUPPLIER SELECTION, TAVANA, M., YAZDANI, MORTEZA, & DI CAPRIO, D. (2017). INTERNATIONAL JOURNAL OF LOGISTICS; RESEARCH AND APPLICATIONS, 20(3), 254-275
- 8. INTUITIONISTIC FUZZY EDAS METHOD: AN APPLICATION TO SOLID WASTE DISPOSAL SITE SELECTION, CENGİZ KAHRAMAN, MEHDI KESHAVARZ GHORABAEI, EDMUNDAS KAZIMIERAS ZAVADSKAS, SEZI CEVİK ONAR, MORTEZA YAZDANI, BASAR OZTAYSI, JOURNAL OF ENVIRONMENTAL ENGINEERING AND LANDSCAPE MANAGEMENT, (2017), 25 (1), 1-12.
- 9. A HYBRID MADM ANALYSIS IN EVALUATING PROCESS OF CHEMICAL WASTEWATER PURIFICATION REGARDING TO ADVANCE OXIDATION PROCESSES, M.R KHODADADI, S HASHEMKHANI ZOLFANI, M YAZDANI, E KAZIMIERAS ZAVADSKAS, JOURNAL OF ENVIRONMENTAL ENGINEERING AND LANDSCAPE MANAGEMENT, (2017), 25 (3): 277–288.
- 10. COMPARATIVE ANALYSIS OF MCDM TECHNIQUES FOR EDM OF SIC/A359 COMPOSITE. SIDHU, S. S., & YAZDANI, MORTEZA (2018). ARABIAN JOURNAL FOR SCIENCE AND ENGINEERING, 1-10.

- 11. ANALYSIS IN MATERIAL SELECTION: INFLUENCE OF NORMALIZATION TOOLS ON COPRAS-G, MORTEZA YAZDANI, ALI JAHAN, EDMUNDAS KAZIMIERAS ZAVADSKAS, ECONOMIC COMPUTATION AND ECONOMIC CYBERNETICS STUDIES AND RESEARCH, ISSUE 1/2017, VOL. 51
- 12. NONLINEAR GENETIC-BASED MODEL FOR GREEN SUPPLIER SELECTION: A COMPARATIVE STUDY, ALIREZA FALLAHPOUR, ATEFE AMINDOUST, JURGITA ANTUCHEVICIENE, MORTEZA YAZDANI, TECHNOLOGICAL AND ECONOMIC DEVELOPMENT OF ECONOMY, 2016, 22(4), 532-549
- 13. A NEW INTEGRATION OF MCDM METHODS FOR SELECTION OF GREEN SUPPLIERS, MORTEZA YAZDANI, SARFARAZ HASHEMKHANI ZOLFANI, EDMUNDAS KAZIMIERAS ZAVADSKAS, JOURNAL OF BUSINESS ECONOMICS AND MANAGEMENT, 2016, 17(3), 1-17
- 14. EVALUATING CONSTRUCTION PROJECTS OF HOTELS BASED ON ENVIRONMENTAL SUSTAINABILITY WITH MCDM FRAMEWORK, ZOLFANI, S. H., POURHOSSEIN, M., YAZDANI, MORTEZA, & ZAVADSKAS, E. K. (2018). EVALUATING CONSTRUCTION PROJECTS OF HOTELS BASED ON ENVIRONMENTAL SUSTAINABILITY WITH MCDM FRAMEWORK. ALEXANDRIA ENGINEERING JOURNAL, 57(1), 357-365.
- 15. AN INTEGRATED QFD APPROACH FOR GREEN BUILDING ASSESSMENT, JOSHUA IGNATIUS, AMIRAH RAHMAN, MORTEZA YAZDANI, JONAS SAPARAUSKAS, SYARMILA HANY HARON, JOURNAL OF CIVIL ENGINEERING AND MANAGEMENT, TYLOR AND FRANCIS, 2016, 22(4) 551-563
- 16. SENSITIVITY ANALYSIS IN MADM PROBLEM; APPLICATION OF MATERIAL SELECTION, MORTEZA YAZDANI, EDMUNDAS KAZIMIERAS ZAVADSKAS, JOSHUA IGNATIUS, MANUEL DOVAL ABAD, ENGINEERING ECONOMICS, 2016, ISSUE 4,
- 17. A COMPARATIVE STUDY ON MATERIAL SELECTION OF MICROELECTROMECHANICAL SYSTEMS ELECTROSTATIC ACTUATORS USING ASHBY, VIKOR AND TOPSIS, MORTEZA YAZDANI, & PAYAM, A. F. MATERIALS AND DESIGN, 2015, 65, 328-334.
- 18. A NEW INTUITIONISTIC FUZZY MOORA MODEL, MORTEZA YAZDANI, INTERNATIONAL JOURNAL OF BUSINESS AND SYSTEMS RESEARCH, 2015, 9(4), 355-374.
- 19. VIKOR AND ITS APPLICATIONS: A STATE-OF-THE-ART SURVEY. YAZDANI, M., & GRAEML, F. R. (2014). INTERNATIONAL JOURNAL OF STRATEGIC DECISION SCIENCES (IJSDS), 5(2), 56-83.
- 20. A STATE-OF THE-ART SURVEY OF TOPSIS APPLICATIONS, MAJID BEHZADIAN, S. KHANMOHAMMADI OTAGHSARA, MORTEZA YAZDANI, JOSHUA IGNATIUS, EXPERT SYSTEMS WITH APPLICATIONS (ABS 3-STAR), 2012, 39(17), 13051-13069.
- 21. A FUZZY MULTI ATTRIBUTE DECISION FRAMEWORK WITH INTEGRATION OF QFD AND GREY RELATIONAL ANALYSIS, YAZDANI, MORTEZA, KAHRAMAN, C., ZARATE, P., & ONAR, S. C. (2019). EXPERT SYSTEMS WITH APPLICATIONS, 115, 474-485 (ABS 3-STAR)
- 22. IMPROVED DECISION MODEL FOR EVALUATING RISKS IN CONSTRUCTION PROJECTS, YAZDANI, MORTEZA, ABDI, M. R., KUMAR, N., KESHAVARZ-GHORABAE, M., & CHAN, F. T. (2019). JOURNAL OF CONSTRUCTION ENGINEERING AND MANAGEMENT, 145(5), 04019024.
- 23. A MULTI-CRITERIA DECISION-MAKING FRAMEWORK FOR AGRICULTURE SUPPLY CHAIN RISK MANAGEMENT UNDER A CIRCULAR ECONOMY CONTEXT, YAZDANI, MORTEZA, GONZALEZ, E.D.R.S. AND CHATTERJEE, P. (2019), MANAGEMENT DECISION, [HTTPS://DOI.ORG/10.1108/MD-10-2018-1088](https://doi.org/10.1108/MD-10-2018-1088)
- 24. A RISK-BASED INTEGRATED DECISION-MAKING MODEL FOR GREEN SUPPLIER SELECTION: A CASE STUDY OF A CONSTRUCTION COMPANY IN SPAIN, MORTEZA YAZDANI, PRASENJIT CHATTERJEE, DRAGAN PAMUCAR, MANUEL DOVAL ABAD, (ACCEPTED PAPER), KYBERNETES, EMERALD, 2019. [HTTPS://DOI.ORG/10.1108/K-09-2018-0509](https://doi.org/10.1108/K-09-2018-0509)
- 25. AN INTEGRATED MULTI-ATTRIBUTE MODEL FOR EVALUATION OF SUSTAINABLE MOBILE PHONE, YAZDANI, M., CHATTERJEE, P., MONTERO-SIMO, M. J., & ARAQUE-PADILLA, R. A. (2019). SUSTAINABILITY, 11(13), 3704.
- 26. DEVELOPMENT OF A DECISION SUPPORT FRAMEWORK FOR SUSTAINABLE FREIGHT TRANSPORT SYSTEM EVALUATION USING ROUGH NUMBERS, MORTEZA YAZDANI, DRAGAN PAMUCAR, PRASENJIT CHATTERJEE, SHANKAR CHAKRABORTY, INTERNATIONAL JOURNAL OF PRODUCTION RESEARCH, (ABS 3-STAR), [HTTPS://DOI.ORG/10.1080/00207543.2019.1651945](https://doi.org/10.1080/00207543.2019.1651945)
- 27. A GREY COMBINED COMPROMISE SOLUTION (COCOSO-G) METHOD FOR SUPPLIER SELECTION IN CONSTRUCTION MANAGEMENT, YAZDANI, MORTEZA, ZHI WEN, HUCHANG LIAO, AUDRIUS BANAITIS, AND ZENONAS TURSKIS, JOURNAL OF CIVIL ENGINEERING AND MANAGEMENT 25, 8 (2019): 858-874.
- 28. "DEVELOPMENT OF AN INTEGRATED DECISION MAKING MODEL FOR LOCATION SELECTION OF LOGISTICS CENTERS IN THE SPANISH AUTONOMOUS COMMUNITIES, YAZDANI, MORTEZA, PRASENJIT CHATTERJEE, DRAGAN PAMUCAR, AND SHANKAR CHAKRABORTY. EXPERT SYSTEMS WITH APPLICATIONS 148, (2020): 113208. (ABS 3-STAR)
- 29. A DECISION SUPPORT MODEL BASED ON THE COMBINED STRUCTURE OF DEMATEL, QFD AND FUZZY VALUES, MORTEZA YAZDANI, Z.X. WANG, FELIX T.S. CHAN, SOFT COMPUTING, 2020, SPRINGER, [HTTPS://DOI.ORG/10.1007/500500-020-04685-2](https://doi.org/10.1007/500500-020-04685-2)
- 30. A ROUGH BASED MULTI-CRITERIA EVALUATION METHOD FOR HEALTHCARE WASTE DISPOSAL LOCATION DECISIONS, YAZDANI, MORTEZA, MADJID TAVANA, DRAGAN PAMUCAR, AND PRASENJIT CHATTERJEE. "COMPUTERS & INDUSTRIAL ENGINEERING (2020): 106394.
- 31. GRESILIENT SUPPLIER ASSESSMENT AND ORDER ALLOCATION PLANNING, MOHAMMED, A., HARRIS, I., SOROKA, A., NAIM, M., RAMJAUN, T., & YAZDANI, M. ANNALS OF OPERATIONS RESEARCH, 2020, 1-28. [HTTPS://DOI.ORG/10.1007/S10479-020-03611-X](https://doi.org/10.1007/S10479-020-03611-X) (ABS 3-STAR)

#### Libros

- 1. SINGH SIDHU, S., SINGH BAINS, P., ZITOUNE, R., YAZDANI, M., (2018), "FUTURISTIC COMPOSITES - BEHAVIOR, CHARACTERIZATION, AND MANUFACTURING", SPRINGER NATURE, LTD., SINGAPORE, [HTTPS://LINK.SPRINGER.COM/BOOK/10.1007/978-981-13-2417-8](https://link.springer.com/book/10.1007/978-981-13-2417-8)

- 2. PRASENJIT CHATTERJEE, MORTEZA YAZDANI, SHANKAR CHAKRABORTY ('EDITORS') "SUSTAINABILITY MODELING IN ENGINEERING: A MULTI-CRITERIA PERSPECTIVE". [HTTPS://DOI.ORG/10.1142/11157](https://doi.org/10.1142/11157) | NOVEMBER 2019. [HTTPS://WWW.WORLDSCIENTIFIC.COM/WORLDSCIBOOKS/10.1142/11157](https://www.worldscientific.com/worldscibooks/10.1142/11157)
- 3. ADVANCED MULTI-CRITERIA DECISION MAKING FOR ADDRESSING COMPLEX SUSTAINABILITY ISSUES, PRASENJIT CHATTERJEE MORTEZA YAZDANI, SHANKAR CHAKRABORTY, DILBAGH PANCHAL, AND SIDDHARTHA BHATTACHARYYA [HTTPS://WWW.IGI-GLOBAL.COM/BOOK/ADVANCED-MULTI-CRITERIA-DECISION-MAKING/218513](https://www.igi-global.com/book/advanced-multi-criteria-decision-making/218513), DOI: 10.4018/978-1-5225-8579-4.
- 4. MULTI-CRITERIA DECISION-MAKING APPROACHES FOR DESIGNING ENVIRONMENTAL POLICIES—CALL FOR BOOK CHAPTERS, EDITORS: DR. PRASENJIT CHATTERJEE, DR. DRAGAN PAMUCAR, DR. MORTEZA YAZDANI, DR. ANJALI AWASTHI, [HTTP://WWW.APPLEACADEMICPRESS.COM/MULTI-CRITERIA-DECISION-MAKING-APPROACHES-FOR-DESIGNING-ENVIRONMENTAL-POLICIESCALL-FOR-BOOK-CHAPTERS-786](http://www.appleacademicpress.com/multi-criteria-decision-making-approaches-for-designing-environmental-policiescall-for-book-chapters-786)
- 5. SERIES EDITOR: SUSTAINABLE COMPUTING AND OPTIMIZATION, DR. PRASENJIT CHATTERJEE, DR. MORTEZA YAZDANI, DR. DILBAGH PANCHAL, LINK: [HTTP://WWW.SCRIVENERPUBLISHING.COM/SERIES.PHP?ID=SUSTAINABLE%20COMPUTING%20AND%20OPTIMIZATION](http://www.scrivenerpublishing.com/series.php?id=sustainable%20computing%20and%20optimization)

#### Conferencias

- 1. DEVELOPING OPTIMIZED STRATEGY BY COMPREHENSIVE FRAMEWORK OF STRATEGY; CASE STUDY: A CONSTRUCTION INSPECTION COMPANY. MORTEZA YAZDANI, AMIRHOSSEIN LOTFI LARIJANI, SEIFOLLAH TALEBI, ABBAS MONAVARIAN, *PROEDIA SOCIAL AND BEHAVIORAL SCIENCES*, ELSEVIER, 2012, 58, PP 73 – 83.
- 2. PROJECT RISK MANAGEMENT USING INTEGRATED FUZZY MULTI CRITERIA DECISION MODELS, M.REZA ABDI, ASHRAF LABIB, MORTEZA YAZDANI, ARTICLE CODE: OR58A1808, OR58 ANNUAL CONFERENCE, 6 - 8 SEPTEMBER 2016, UNIVERSITY OF PORTSMOUTH, PORTSMOUTH, PO1 3FX, UNITED KINGDOM.
- 3. MORTEZA YAZDANI, PASCALE ZARATÉ. FLOOD RISK ASSESSMENT; A MCDM APPROACH (SHORT PAPER), INTERNATIONAL CONFERENCE ON DECISION SUPPORT SYSTEMS TECHNOLOGIES (ICDSST 2017), NAMUR, BELGIUM, MAY-JUNE 2017, ISBN : 978-2-917490-28-0, P. 177-183.
- 4. MORTEZA YAZDANI, SOUMANA FOMBA, PASCALE ZARATE, A DECISION SUPPORT SYSTEM FOR MULTIPLE CRITERIA DECISION MAKING PROBLEMS, GDN CONFERENCE, HOHENHEIM DISCUSSION PAPERS IN BUSINESS, ECONOMICS AND SOCIAL SCIENCES, 67, GERMANY

#### Otros

- SPECIAL ISSUE (EDITOR)
- 1. SPECIAL ISSUE "DECISION-MAKING APPROACHES TO SUPPORT THE SUSTAINABILITY OF SUPPLY CHAIN SYSTEM IN PANDEMIC DISRUPTIONS", A SPECIAL ISSUE OF SUSTAINABILITY (ISSN 2071-1050), DEADLINE: 31 DECEMBER 2020, GUEST EDITORS: DR. MORTEZA YAZDANI, DR. PRASENJIT CHATTERJEE, DR. AHMED MAHER, PROF. ERNESTO DR SANTIBANEZ GONZALEZ.
- LINK: [HTTPS://WWW.MDPI.COM/JOURNAL/SUSTAINABILITY/SPECIAL\\_ISSUES/DECISION\\_MAKING\\_SUPPLY\\_CHAIN](https://www.mdpi.com/journal/sustainability/special_issues/decision_making_supply_chain)
- 2. SPECIAL ISSUE ON: RECENT TRENDS IN INTELLIGENT DECISION-MAKING APPROACHES FOR SUSTAINABILITY MODELING, INTERNATIONAL JOURNAL OF DECISION SUPPORT SYSTEM TECHNOLOGY (JDSST), GUEST EDITORS: PRASENJIT CHATTERJEE, MORTEZA YAZDANI, (VOLUME 11, ISSUE 4, 2019).