

Titre de l'article		Nom du Journal
LA GOUVERNANCE MULTI-SOCIETAIRE : QUELLES AVENUES AUX DEFIS DES COOPERATIVES FEMININES ? (NINdex)		la Revue Economie, Gestion et Société
Etude de l'intention d'usage des plateformes d'e-formation dans les universités marocaines (cas des MOOC) : Une comparaison entre deux modèles : TAM (Technology Acceptance Model) versus TPB (Theory of Planned Behaviour) (NINDEX)		International Journal of Business & Economic Strategy
La communication professeur-étudiant dans un contexte de formation hybride (NINdex)		La revue internationale francophone dédiée aux innovatrices et innovateurs pédagogiques
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The Moroccan university and the programs of training in entrepreneurship: state of play, issues and critical look (NINDEX)		Journal fundamental and Applied Sciences
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Mise en Place d'un Système d'Information pour la Gouvernance de l'Université Marocaine : Une Pratique Managériale Durable	International Journal of Economics & Strategic Management of Business Process (ESMB)
L'Evaluation et l'Assurance Qualité dans les Universités Marocaines	International Journal of Economics&Strategic Management of Business Process (ESMB).
Le traitement juridique des conventions réglementées	la Revue Droit et Affaires
Ethics across Cultures: A Comparison of Ethical Perceptions in the United States and Morocco	SAM Advanced Management Journal
Évaluation des performances individuelles au travail : cas d'un Établissement public marocain	Revue d'Études en Management et Finance d'Organisation (REMFO)
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The national Security Council and the emergence of a new public policy	Politiques de Sécurité et risques terroristes entre les mesures immédiates et les stratégies futures , in: Dialogues- Revue des Etudes Politiques et Sociales Collection " Colloques et Forums",N.5
Publicité et comportement du consommateur, quelle place pour le wait marketing ?	La Revue Économie & Kapital
Do relationships matter in export performance enhancement? Evidences from Moroccan SMEs	Chinese Business Review
Printemps Arabe et Mouvements sociaux	Ou Va le monde arabe? Les enjeux de sa transition ,Editions Erik Bonnier ,Paris,France
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	https://doi.org/10.1145/3399205.3399233 .Association for Computing Machinery. ACM ISBN 978-1-4503-7578-8/20/03...\$15.00 https://doi.org/10.1145/3399205.3399233 .
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Stochastic viral infection model with lytic and nonlytic immune responses driven by Lévy noise	Physica A: Statistical Mechanics and its Applications
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A stochastic diffusion process based on the Lundqvist–Korf growth: Computational aspects and simulation	Mathematics and Computers in Simulation
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ISO 14001 combined to cost deployment (EMS-CD): a new financial vision	International Journal of Production Research

Thin films derived from Zn(Al)O mixed metal oxides nanoparticles dispersed in polyethylene glycol: Structural, morphological and optical properties	Ceramics International
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A hybrid framework for evaluating the performance of port container terminal operations: Moroccan case study	Scientific Journal of Maritime Research
Comparative Study of Metaheuristics methods applied to Smart Grid Network in Morocco	International Journal of Power Electronics and Drive System (IJPEDS)
Multi agent approach for environmental customer collaboration	International Journal of Advanced Trends in Computer Science and Engineering
Artificial neural network based hybrid metaheuristics for reliability analysis	IFAC-PapersOnLine
Artificial neural network based hybrid metaheuristics for reliability analysis	IFAC-PapersOnLine
Monitoring energy consumption based on predictive maintenance techniques	Lecture Notes in Electrical Engineering, Springer International Publishing
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An efficient reduced model applied to the study of the mechanical reliability of an aircraft's wing	International Journal of Emerging Trends in Engineering Research
Comparative Study of Metaheuristics methods applied to Smart Grid Network in Morocco	International Journal of Power Electronics and Drive Systems (IJPEDS)
Towards a platform to implement an intelligent and predictive maintenance in the context of industry 4.0	Advances in Intelligent Systems and Computing, Springer
A DEA-ANN framework based in Improved Grey Wolf Algorithm to evaluate the performance of container terminal.	IOP Conference Series: Materials Science and Engineering
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Efficiency Analysis of Performance in Container Terminals, Case Study of Moroccan	Lecture Notes in Mechanical Engineering
Integration of a Prognosis Model of a Rotating Microwave Oven Guidance System Subject to Linear Degradation	Lecture Notes in Mechanical Engineering
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Integrated Procurement, Production and Distribution Under Mass-Customization: Case of Moroccan Automotive Industry	Lecture Notes in Mechanical Engineering
NONLINEAR PARABOLIC EQUATION WITH VARIABLE EXPONENTS AND DIFFUSE MEASURE DATA	Journal of Nonlinear Evolution Equations and Applications
3D Objects Learning and Recognition Using Boosted-SVM Algorithm	Springer Cham "Innovation in Information Systems and Technologies to Support Learning Research"
in the Loop Implementation of Sliding Mode and Super Twisting Sliding Mode Controllers Combined with an Extended Kalman Observer for Wind Energy System Involving a DFIG	International Journal on Energy Conversion (IRECON)
Formal approach to model complex adaptive computing systems	Complex Adaptive Systems Modeling, Springer
Existence results for a class of nonlinear parabolic equations of generalized porous medium type with measure data	Ricerche mat
Nonlinear elliptic equations with unbounded coefficient and singular lower order term	Journal of Fixed Point Theory and Applications
Existence and regularity results for nonlinear parabolic equations with quadratic growth with respect to the gradient	Rendiconti del Circolo Matematico di Palermo Series 2
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An inverse backward problem for degenerate two-dimensional parabolic equation	Opuscula Mathematica
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NULL CONTROLLABILITY OF DEGENERATE/SINGULAR PARABOLIC EQUATIONS WITH DEGENERACY AND SINGULARITY OCCURRING IN THE INTERIOR OF THE SPATIAL DOMAIN	EURASIAN JOURNAL OF MATHEMATICAL AND COMPUTER APPLICATIONS
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Dual methods for frictional contact problem with electroelastic-locking materials	Optimization A Journal of Mathematical Programming and Operations Research

C*-ALGEBRA VALUED NUMERICAL RANGE FOR ADJOINTABLE OPERATORS	International J. Functional Analysis, Operator Theory and Applications
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A new structure of a wide band bridge power limiter	International Journal of Electrical and Computer Engineering (IJECE)
Optimality Conditions and a Method of Centers for Minimax Fractional Programs with Difference of Convex Functions	Journal of Optimization Theory and Applications
Numerical Analysis Of The Penalty Method For Unilateral Contact Problem With Tresca's Friction In Thermo-Electro-Visco-Elasticity.	EURASIAN JOURNAL OF MATHEMATICAL AND COMPUTER APPLICATIONS
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Linear and nonlinear controllers of a solar photovoltaic water pumping system	Bulletin of Electrical Engineering and Informatics
Design and investigations of MPPT strategies for a wind energy conversion system based on doubly fed induction generator	International Journal of Electrical and Computer Engineering (IJECE)
Numerical solution of two-dimensional Fredholm–Hammerstein integral equations on 2D irregular domains by using modified moving least-square method	International Journal of Computer Mathematics
Inverse problem for a degenerate/singular parabolic system with Neumann boundary conditions	Journal of Inverse and Ill-posed Problems
Solving Two-dimensional Linear and Nonlinear Mixed Integral Equations Using Moving Least Squares and Modified Moving Least Squares methods	IAENG International Journal of Applied Mathematics
Antilock Braking System Formal Modeling	Handbook of Research on RecentRecent Developments in Electrical and Mechanical Engineering
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Nonlinear evolution equations with noncoercive lower order terms	Applicable Analysis
Adaptive Backstepping control of induction motor supplied by photovoltaic generator	International Journal of Electrical and Computer Engineering (IJECE)

Analysis and Design of a New Miniature Microstrip BPF Based on Metamaterial and Dumbbell DGS	INTERNATIONAL JOURNAL OF MICROWAVE AND OPTICAL TECHNOLOGY (IJMOT)
A novel miniature coplanar band-pass filter for ISM applications	Bulletin of Electrical Engineering and Informatics
A trade-off design of microstrip broadband power amplifier for UHF applications	International Journal of Electrical and Computer Engineering (IJECE)
Analyzing Social Media Opinions Using Hybrid Machine Learning Model Based on Artificial Neural Network Optimized by Particle Swarm Optimization	Advances in Intelligent Systems and Computing
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Approach to Combine an Ontology-Based on Payment System with Neural Network for Transaction Fraud Detection	Advances in Science, Technology and Engineering Systems Journal
UML/OCL based design and the transition towards temporal object relational database with bitemporal data	Journal of King Saud University - Computer and Information Sciences
Robust Parameter Estimation of an Electric Vehicle Lithium-Ion Battery Using Adaptive Forgetting Factor Recursive Least Squares	International Journal of Intelligent Engineering and Systems
Band-pass filter based on complementary split ring resonator	TELKOMNIKA Telecommunication, Computing, Electronics and Control
Semantic oriented data modeling for enterprise application engineering using semantic web languages	International Journal of Advanced Trends in Computer Science and Engineering
Evaluation criteria for RDF triplestores with an application to allegrograph	International Journal of Advanced Computer Science and Applications
Improved MPPT controls for a standalone PV/wind/battery hybrid energy system	International Journal of Power Electronics and Drive System (IJPEDS)
Improvement of selectivity and compactness of novel CPW reconfigurable LPF/BPF Using T-shaped resonators for microwave applications	INTERNATIONAL JOURNAL OF MICROWAVE AND OPTICAL TECHNOLOGY (IJMOT)
Microstrip Power Amplifier Design for ISM Band Using Balanced Amplifier Topology	INTERNATIONAL JOURNAL OF MICROWAVE AND OPTICAL TECHNOLOGY (IJMOT)
ontext modeling-based healthcare architecture in Pervasive Computing	International Journal of Advanced Trends in Computer Science and Engineering
Modeling and transformation from temporal object relational database into mongodb: Rules	Advances in Science, Technology and Engineering Systems

A novel concept of a miniature CPW band stop filter using omega resonators for radar applications	INTERNATIONAL JOURNAL OF MICROWAVE AND OPTICAL TECHNOLOGY
Miniaturized ultra-wideband coplanar waveguide lowpass filter with extended stop band	Indonesian Journal of Electrical Engineering and Computer Science (IJECS)
SMART-ETL-MR: NOVEL ETL FRAMEWORK for BUILDING DATA WAREHOUSE from BIG DATA SOURCE USING MAPREDUCE	Journal of Theoretical and Applied Information Technology
Design of L-S band broadband power amplifier using microstrip lines	International Journal of Electrical and Computer Engineering (IJECE)
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Broadband planar 90 degrees loaded-stub phase shifter	TELKOMNIKA Telecommunication, Computing, Electronics and Control
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