

M. Khalifa MANSOURI



Professeur de l'Enseignement Supérieur - Grade C

Directeur Adjoint, Chargé des Affaires Pédagogiques

**Responsable de l'équipe de recherche «Systèmes Informatiques Distribués»
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**à L'école Normale Supérieure de l'Enseignement Technique, ENSET de
Mohammedia, Université Hassan II de Casablanca,**

**Président du Jury d'Agrégation section Sciences Industrielles de l'Ingénieur,
option « Ingénierie Mécanique » SII-IM**

Auteur de dix (10) livres en informatique

PRESENTATION :

Nom et Prénom : MANSOURI Khalifa
Lieu et date de naissance : Azilal (MAROC) le 20 mai 1968
Situation Familiale : Marié, 3 enfants (02/12/1999, 30/11/2002 et 03/11/2009)
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ETUDES :

1986 : **Baccalauréat technique option Fabrication Mécanique (Marrakech)**
1991 : **Maîtrise en construction Mécanique, Ecole Normale Supérieure de l'Enseignement Technique (ENSET Mohammedia)**
1992 : **Certificat des Etudes Approfondies, de Physique option calcul de structures sur ordinateur, faculté des sciences, université Mohamed V, de Rabat**
1993 : **Mention au concours d'Etudes et de Réalisation pour la Valorisation des Outils Didactiques - Paris La Défense – France**
1994 : **Doctorat de 3^{ème} Cycle Es-Sciences Physique en Calcul de structures sur ordinateur et CAO faculté des sciences, université Mohamed V de Rabat Maroc, INRIA ROCQUENCOURT, France**
1995 : **Formation sur le projet informatique MODULEF à l'INRIA, Rocquencourt France**
1997 : **Formation sur les projets informatiques : MOSTRA et GAMMA à l'INRIA, Rocquencourt France**
1998 : **Formation sur les concepts fondamentaux en pédagogie à la faculté de médecine et de pharmacie de Rabat**
2001 : **Formation sur le calcul et optimisation numériques, logiciel ANSYS à L'INSA EINCHTINE et à l'Ecole Centrale de Lyon, France**
2010 : **Habilitation Universitaire en Modélisation, Simulation, Calcul et Optimisation numérique de structures sur ordinateur, ENSEM, Université Hassan II, Aine Chock, Casablanca**
2016 : **Doctorat National en Informatique, Faculté des sciences et Techniques de Mohammedia, Université Hassan II de Casablanca.**

EXPERIENCE PROFESSIONNELLE :

- Depuis 1991 : Poste d'enseignant chercheur à l'ENSET de Mohammedia,
1994 – 1996 : Directeur du département recherche et développement en informatique à la société FA-SYSTEMS sa à Mohammedia,
2000 - 2010 : Président du jury National du BTS « Plastiques et Composites »,
2001 - 2010 : Membre des jurys d'encadrement et d'évaluation des étudiants du DESS systèmes d'information et contrôle de gestion délocalisé au Maroc par l'université de Rennes, France,
Depuis 2001 : Enseignant vacataire à l'Ecole Hassania des travaux publics, Casablanca,
2004 - 2006 : Directeur scientifique du centre de recherche en informatique (CRI) des éditions TOUBKAL, Casablanca,
Depuis 2005 : Membre de l'équipe de production de l'encyclopédie pratique d'informatique pour ingénieur EPII, éditée par les éditions TOUBKAL, Casablanca,
2008 - 2018 : Membre du conseil de l'établissement et des commissions académique, recherche, suivi du budget et Communication, informations et activités parascolaires de l'ENSET de Mohammedia,
2005 - 2013 : Conseiller pédagogique du groupe scolaire Alkaraouiyyine à Mohammedia et coordonnateur du programme Baccalauréat International de l'OBI (Organisation Internationale du Baccalauréat), Genève, suisse,
2010 -2015 : Deux mandats de Membre du conseil de l'université, de la commission des affaires académiques et de la commission coopération et partenariat de l'Université Hassan II, Mohammedia, Casablanca,
2010 - 2018 : Chef du département « Mathématiques et Informatique » à l'ENSET de Mohammedia,
Depuis 2011 : Membre du Jury National d'Agrégation section Sciences industrielles de l'ingénieur, option « Ingénierie Mécanique » SII-IM,
2012 - 2017 : Vice président du Jury d'Agrégation section Sciences industrielles de l'ingénieur, option « Ingénierie Mécanique » SII-IM
Depuis 2011 : Coordonateur pédagogique de la filière Licence Professionnelle d'Université « Administration des Systèmes et logiciel –ASL » en Formation continue, à l'ENSET de Mohammedia,
Depuis 2012 : Coordonateur pédagogique de la filière d'Ingénieurs d'Etat « Génie du logiciel et des Systèmes Informatiques Distribués–GLSID », ENSET de Mohammedia,
2014 - 2015 : Secrétaire Général du Laboratoire de recherche « Signaux, Systèmes Distribués et Intelligence Artificielle-SSDIA » de l'ENSET de Mohammedia,
Depuis 2015 : Membre de la Cellule d'organisation et de gestion de la Formation continue (CFC) à l'ENSET de Mohammedia,
2014 - 2016 : Responsable scientifique de l'équipe de recherche « Signaux Et Systèmes Distribués », Laboratoire de recherche SSDIA de l'ENSET de Mohammedia,
2015 - 2018 : Deux mandats de Membre du Conseil de l'Université, de la Commission des Affaires Académiques, de la Commission Coopération et Partenariat et de la Commission Recherche Scientifique de l'Université Hassan II de Casablanca,
Depuis 2016 : Membre du Conseil Scientifique du groupe « Institut Supérieur d'Ingénierie et des Affaires »,
Depuis 2016 : Membre du centre de recherche du groupe « Institut Supérieur d'Ingénierie et des Affaires »,
Depuis 2016 : Professeur invité à l'Université Bretagne Sud, France, Enseignement du module « Programmation Orientée Objet », Recherche et développement dans le domaine du e-Learning, Co-direction de quatre thèses de Doctorat,
Depuis 2016 : Responsable scientifique de l'équipe de recherche « Systèmes Informatiques Distribués », Laboratoire de recherche SSDIA, de l'ENSET de Mohammedia,
Depuis 2018 : Directeur Adjoint de l'ENSET de Mohammedia, Chargé des Affaires Pédagogiques.

AUTRES ACTIVITES PROFESSIONNELLES :

2011	Formation des Enseignants de l'université Hassan II, Mohammedia, Casablanca, pour l'enseignement de l'informatique à l'Université Alakhawaine, Ifrane,
Depuis 2011	Membre de jurys de Concours de recrutement de 20 Professeurs de l'Enseignement Supérieur Assistant,
2011 - 2012	Montage de la filière Master « Système d'Information Distribués - SID » à l'ENSET de Mohammedia
Depuis 2012	Rapporteur de 18 thèses de doctorats
2011 - 2012	Montage de la filière Licence Professionnelle d'Université en Formation Continue « Administration des Systèmes et Logiciels – ASL » à l'ENSET de Mohammedia
2011 - 2012	Montage de la filière Licence Professionnelle d'Université en Formation Continue « Développement Web et Multimédia – DWM » à l'ENSET de Mohammedia
2012 – 2013	Montage de la filière d'ingénieur d'Etat « Génie du Logiciel et des Système Informatiques Distribués - GLSID » à l'ENSET de Mohammedia
2012 - 2013	Montage de la filière d'ingénieur d'Etat « Management de la Logistique Industrielle - MLI » à l'ENSET de Mohammedia
Depuis 2013	Membre de commission d'expertise de filières d'ingénieurs d'Etat à l'université Hassan II de Casablanca
Depuis 2013	Membre du comité d'organisation de 20 Conférences scientifiques nationales et internationales
2011 - 2013	Responsable du projet de recherche « Finalisation, développement et mise en œuvre d'une nouvelle version l'ERP ERPMI au profit des entreprises marocaines »
2013	Montage d'une double diplomation et d'un cadre de mobilité des enseignants et des étudiants élèves ingénieurs entre l'ENSET de Mohammedia et l'ENSEEIH de Toulouse en France.
2013 - 2015	Responsable du Concours d'accès aux Ecoles nationales des Sciences Appliquées (ENSA) au Maroc
2012 - 2014	Montage et mise en place d'un master de technologie « Mastech » dans les pays du Maghreb. Pays collaborateurs : Maroc, France, Allemagne, Algérie, Tunisie, Suède
2014	Renforcement de la coopération, Mobilité des enseignants et des étudiants entre l'université Hassan II Mohammedia Casablanca et l'université de Ngaoundédé, Cameroun et Montage d'un Master de Génie industriel à la faculté des sciences de Ngaoundédé.
Depuis 2015	Membre actif du de l'Association connaissance & pensée « Association Ben m'sik pour la promotion de la culture MATHématique et INFORMATIQUE (ABC MATHINFO)»
Depuis 2015	Membre du Jury de 15 conférences scientifiques internationales
Depuis 2016	Rapporteur de 6 habilitations universitaires
2013 - 2016	Membre actif du Centre de recherche «Sciences de l'Ingénieur et Sciences Appliquées SISA » de l'Université Hassan II, Mohammedia-Casablanca puis de l'Université Hassan II de Casablanca après fusion,

Depuis 2016	Membre actif du Centre de recherche 8, « Technologie de l'Informations, Cyber Sécurité, Intelligence Artificielle, et Analyse des Systèmes » de l'Université Hassan II de Casablanca
Depuis 2016	Membre actif de l'Association connaissance & pensée « L'Association Marocaine pour l'Amélioration de la Qualité de l'Enseignement (AMAUEN) »
2013 - 2016	Membre actif du projet de recherche SISA1 « Réalisation d'une mini centrale électrique intelligente à base d'une plateforme éolienne et solaire photovoltaïque »
Depuis 2016	Membre du Jury d'expertise et d'évaluation de livres scientifique Focus on Swarm Intelligence Research and Applications, ISBN :978-1-53612-452-1, aux éditions Nova Science Publishers
Depuis 2016	Revieweur dans la revue scientifique « International Science and General Applications »
Depuis 2017	Membre actif du projet de recherche dans le cadre du H2020 « Systèmes Cyber-physiques pour la Réhabilitation Pédagogique en Education Spéciale »
2018	Chair organisateur de la conférence scientifique internationale « International Conference on Optimisation and Applications », www.ICOA2018.net

THESES DE DOCTORAT ET HABILITATIONS DIRIGÉES ET SOUTENUES :

N°	Doctorant	Lieu	Date de Soutenance	Sujet de thèse ou d'habilitation
1	Hamza KHATIB	FST de Mohammedia	01/07/2016	Analyse expérimentale et numérique de l'influence des défauts de soudage sur les structures soumises à la fatigue avec prise en considération des contraintes résiduelles
2	Bouchaib RIYAMI	Université Bretagne Sud, France	12/07/2018	Analyse des effets des TIC sur l'enseignement supérieur au Maroc dans un contexte de formation en collaboration avec une université française
3	Elaidi ZAHIRI	FST de Mohammedia	08/11/2018	Modélisation et analyse numérique de la nocivité des défauts sur l'intégrité des conduites contenant des liquides sous pression
4	Mustapha JAMMOUKH	FST de Mohammedia	13/12/2018	Contribution à la caractérisation expérimentale et à la modélisation numérique du comportement d'un matériau composite à base de bio-charge
5	Abir EL YAMAMI	FST de Mohammedia	15/12/2018	Elaboration de patterns de déploiement des référentiels de gouvernance des systèmes d'information

ENCADREMENTS :

- Encadrement des 30 Projets de Fin d'Etudes de Master Spécialisé,
- Encadrement des 13 Projets de Fin d'Etudes de Master de recherche,
- Encadrement des 27 Projets de Fin d'Etudes de Filières d'Ingénieurs d'Etat,
- Encadrement des 22 thèses de Doctorats à l'université Hassan II de Casablanca.

REFERENCES ET INDEXES DES TRAVAUX DE RECHERCHE SUR LE WEB :

<i>Index</i>	<i>Reference Web</i>
Scopus	http://www.scopus.com/authid/detail.url?authorId=37104698500
IEEE Explore	http://ieeexplore.ieee.org/search/searchresult.jsp?newsearch=true&queryText=khalifa%20Mansouri
DPLP	http://dblp.uni-trier.de/search?q=Khalifa%20Mansouri
Springer	https://link.springer.com/search?facet-content-type=%22Chapter%22&facet-language=%22En%22&sortOrder=newestFirst&facet-content-type=%22ConferencePaper%22&query=khalifa+mansouri
Thomson Reuters	http://mjl.clarivate.com/cgi-bin/jrnlst/jlresults.cgi?PC=MASTER&ISSN=2158-107X
Researchgate	https://www.researchgate.net/profile/Khalifa_Mansouri2/contributions
IATED Digital Library	https://library.iated.org/?search_text=Mansouri&adv_title=&rpp=25&adv_authors=&adv_keywords=&orderby=relevance&refined_text=
Google Scholar	https://scholar.google.fr/scholar?hl=fr&q=Khalifa+Mansouri&btnG=&lr=
Crossref Library	(Agence officielle d'enregistrement des Digital Object Identifier) : https://search.crossref.org/?q=Khalifa+MANSOURI
UBS Directory	http://lab-sticc.fr/en/teams-members/500-mansouri-khalifa.htm#

ŒUVRE DE RECHERCHE : CHAPITRE DE LIVRE COLLECTIF ISSU D'UNE EDITION AVEC CODE ISBN

<i>N°</i>	<i>Maison d'édition</i>	<i>Titre du livre</i>	<i>Intitulé du chapitre</i>
1	Springer Nature Switzerland AG, 2019	Information Systems and Technologies to Support Learning pp 39-43	Hybrid Recommendation Approach in Online Learning Environments
2	Springer Nature Switzerland AG, 2019	Information Systems and Technologies to Support Learning pp 82-89	A Learning Style Identification Approach in Adaptive E-Learning System
3	Springer Nature Switzerland AG, 2019	Information Systems and Technologies to Support Learning pp 77-81	Mobile Learning Oriented Towards Learner Stimulation and Engagement
4	Springer Nature Switzerland AG, 2019	Information Systems and Technologies to Support Learning pp 29-38	A New Model of Learner Experience in Online Learning Environments
5	Springer LNCS, 2019	Smart Data and Computational Intelligence pp 230-237	Intelligent Vehicle Routing System Using VANET Strategy Combined with a Distributed Ant Colony Optimization
6	Springer Nature Switzerland AG, 2019	Innovations in Smart Cities Applications Edition 2 pp 542-556	Automating IT Project Governance Lifecycle Through Semantic Technologies
7	Springer LNCS, 2019	Smart Data and Computational Intelligence pp 88-94	An Ontological Representation of ITIL Framework Service Level Management Process

8	Springer International Publishing, 2018	Advanced Intelligent Systems for Sustainable Development pp 307-319	Ship Operational Measures Implementation's Impact on Energy-Saving and GHG Emission
9	Springer International Publishing, 2018	Advanced Intelligent Systems for Sustainable Development pp 245-256	Toward a Study of Environmental Impact of Shipping Industry and Proposal of Alternative Solutions
10	Springer International Publishing, 2018	Advanced Intelligent Systems for Sustainable Development pp 222-235	Toward a Study of Environmental Impact of the Tangier Med Port Container Terminals
11	Advances in Intelligent Systems and Computing: Volume 3, 2018	Recent Advances in Environmental Science from the Euro-Mediterranean and Surrounding Regions pp 1709-1711	Toward a Study of Environmental and Social Impact of Autonomous Ship
12	Advances in Intelligent Systems and Computing: Volume 3, 2018	Recent Advances in Environmental Science from the Euro-Mediterranean and Surrounding Regions pp 1705-1708	Toward a Study of Environmental Impact of Conventional Ships
13	Springer International Publishing, 2018	Lecture Notes in Real-Time Intelligent Systems pp 321-331	New Real Time Method for Air Traffic Control Based on the Blocking Area
14	Springer International Publishing, 2018	Advances in Intelligent Systems and Computing pp 117-126	Toward the Development of a General Semantic Repository for the Interoperability of Information Systems Based on Ontological Database
15	Springer 2017	Ubiquitous Networking pp 261-274	Toward Reliable Maritime Communication for a Safe Operation of Autonomous Ship
16	Springer International Publishing AG 2016	Networked Systems pp 266-279	Traffic Lights Optimization with Distributed Ant Colony Optimization Based on Multi-agent System

QUELQUES PUBLICATIONS SCIENTIFIQUES RECENTES DANS DES JOURNAUX INTERNATIONAUX INDEXES

Année : 2018

1. M. Jammoukh, K. Mansouri and B. Salhi, "Effect of bio-loading on polyvinyl chlorides morphology", MATEC Web Conf., Volume 149, 2018, 2nd International Congress on Materials & Structural Stability (CMSS-2017), Article Number 01083, Number of page(s) 6, Section Session 1 : Materials & Pathologies, DOI : <https://doi.org/10.1051/mateconf/201814901083>, Published online, 14 February 2018,
2. Souad AHRIZ, Nezha BENMOUSSA, Abir EL YAMAMI, Khalifa MANSOURI, Mohammed QBADOU, "An Elaboration of a Strategic Alignment Model of University Information Systems based on SAM Model", Engineering, Technology & Applied Science Research (ETASR), ISSN (e/p): 1792- 8036, 2241-4487, indexed in Thomson Reuters (Web of Science) Master Journal List / Emerging Sources Citation, <http://etasr.com/index.php/ETASR/index>, Vol. 8, No. 1, 2018, PP : 2471-2476, <http://etasr.com/index.php/ETASR/article/view/1696/pdf>,
3. Abir El Yamami, Khalifa Mansouri, Mohammed Qbadou, El Hossein Illousamen, "Multi-objective IT Project Selection Model for Improving SME Strategy Deployment", International Journal of Electrical and Computer Engineering (IJECE) Vol. 8, No. 2, April 2018, pp. 1102~1111 ISSN: 2088-8708, DOI: 10.11591/ijece.v8i2.pp1102-1111, Indexed in SCOPUS, <http://www.iaescore.com/journals/index.php/IJECE/issue/view/419>
4. M. Jammoukh, K. Mansouri, B. Salhi, « TOWARDS INNOVATIVE INDUSTRIALIZATION FOR OPTIMAL RENEWABLE RESOURCE MANAGEMENT », Journal of Fundamental and Applied Sciences, ISSN 1112-9867, Fundam Appl Sci. 2018, Vol 10, No 4S (2018), PP 438-441, Available online at <http://www.jfas.info>, doi: <http://dx.doi.org/10.4314/jfas.v10i4s.209>, Indexed in EMERGIN SOURCES CITATION INDEX, Thomson Reuters Web of Science, <http://jfas.info/index.php/jfas/article/view/4093/2383>,
5. L. ZAHIRI, Z. MIGHOUAR, H. KHATIB, K. MANSOURI and B. SALHI, 2018. "FATIGUE BEHAVIOR OF LONGITUDINAL WELDED PIPES SUBJECTED TO CYCLIC INTERNAL PRESSURE, CONTAINING WELDING DEFECTS", International Journal of Mechanical Engineering & Technology (IJMET) - Scopus Indexed. Volume:9, Issue:3, March 2018, Pages:560-569. Article ID: IJMET_09_03_001, Available online at <http://www.iaeme.com/ijmet/issues.asp?VType=9&ITYPE=3&JType=IJMET&PageNumber=2>, ISSN Print: 0976-6340 and ISSN Online: 0976-6359, © IAEME Publication, Copyright ©IAEME, 2010,
6. Souad AHRIZ, Abir EL YAMAMI, Khalifa MANSOURI, Mohammed QBADOU, "Cobit 5-Based Approach for IT Project Portfolio Management: Application to a Moroccan University", (IJACSA) International Journal of Advanced Computer Science and Applications, Volume 9 Numero 4 April 2018,
7. <http://thesai.org/Publications/ViewIssue?volume=9&issue=4&code=IJACSA>, PP 88-95, U.S ISSN : 2156-5570 (Online), U.S ISSN : 2158-107X (Print), (DOI) : 10.14569/IJACSA.2017.080926, indexed in the Thomson Reuters Emerging Sources Citation Index, a new edition of Web of Science, along with inclusion of IJACSA in Thomson Reuters Master Journal List (<http://mjl.clarivate.com/cgi-bin/jrnlst/jlresults.cgi?PC=MASTER&ISSN=2158-107X>),
8. M. Fakhouri Amr, K.Mansouri, M.Qbadou, B. Riyami, « Model of Interoperability of Multiple Different Information Systems using SOA Middleware Layer and Ontological Database on the Cloud », (IJACSA) International Journal of Advanced Computer Science and Applications, Volume 9 Numero 4 April 2018,
9. <http://thesai.org/Publications/ViewIssue?volume=9&issue=4&code=IJACSA>, PP 230-235, U.S ISSN : 2156-5570 (Online), U.S ISSN : 2158-107X (Print), (DOI) : 10.14569/IJACSA.2017.080926, indexed in the Thomson Reuters Emerging Sources Citation Index, a new edition of Web of Science, along with inclusion of IJACSA in Thomson Reuters Master Journal List (<http://mjl.clarivate.com/cgi-bin/jrnlst/jlresults.cgi?PC=MASTER&ISSN=2158-107X>),
10. Sallami Chougali, Khalifa Mansouri, Mohamed Youssfi, and Youssef Balouki, Chapter Title "New Real Time Method for Air Traffic Control Based on the Blocking Area", Book Title Lecture Notes in Real-Time Intelligent Systems, Copyright Year 2019, Copyright Holder Name © Springer International Publishing AG, part of Springer Nature 2019, part of Springer Nature, J. Mizera-Pietraszko et al. (Eds.): RTIS 2017, AISC 756, pp. 1–11, 2019, https://doi.org/10.1007/978-3-319-91337-7_30, Book ID : 462478_1_En, Chapter No.: 30,
11. Sallami Chougali, Khalifa Mansouri, Mohamed Youssfi and Mohammed Qbadou, « A NEW APPROACH FOR AIRCRAFT LANDING SCHEDULING PROBLEM BASED ON THE DEADLINE MONOTONIC ALGORITHM », ARPN Journal of Engineering and Applied Sciences, ©2006-2018 Asian Research Publishing Network (ARPN), VOL. 13, NO. 8, APRIL 2018, ISSN 1819-6608, PP 2720-2725, http://www.arpnjournals.com/jeas/volume_08_2018.htm, indexed by indexed by SOCUPS (Elsevier-USA), DOAJ (Lund University, UK), EBSCO Publishing (USA), Chemical Abstracts Service (a division of The American

Chemical Society, USA), INSPEC (The Institution of Engineering and Technology, England, UK), Intute, Socolar, Open J-Gate,

12. N. Benmoussa, M. Fakhouri Amr, S. Ahriz, K. Mansouri, E. Illoussamen, "Outlining a Model of an Intelligent Decision Support System Based on Multi Agents", Engineering, Technology & Applied Science Research (ETASR), ISSN (e/p): 1792- 8036, 2241-4487, indexed in Thomson Reuters (Web of Science) Master Journal List / Emerging Sources Citation, <http://etasr.com/index.php/ETASR/index>, Vol 8, No 3 (2018) June, pp. 2937-2942, <http://www.etasr.com/index.php/ETASR/issue/view/51>,
13. M. Jammoukh, K. Mansouri et B. Salhi, «INFLUENCE OF TEMPERATURE ON THEBIOCOMPATIBILITY AND MECHANICALBEHAVIOR OF A BIOSOURCED POLYMER», International Journal of Mechanical Engineering and Technology (IJMET), www.iaeme.com/ijmet/index.asp, Scopus indexed journal, http://iaeme.com/IJMET/IJMET_Scopus.asp, Volume 9, Issue 6, June 2018, pp. 555–565; ISSN Print: 0976-6340 and ISSN Online: 0976-6359; Journal Impact Factor (2016): 9.2286 Calculated by GISI (www.jifactor.com); InfoBase Index IBI Factor for the year 2015–16 is 3.46; Thomson Reuters' Researcher ID: B-7384-2016",
14. Mustapha Jammoukh, Khalifa Mansouri and Bachir Salhi, "From the promotion of biodiversity to the Recovery of organic waste", E3S Web of Conferences, Volume 37, 2018, 02009, Article Number 02009, Number of page(s) 9, Section Waste Management and Environment, indexed by SCOPUS, DOI <https://doi.org/10.1051/e3sconf/20183702009>, Published online 25 May 2018,
15. A. DAGHOURI, K.MANSOURI, M. QBADOU, « Information System Evaluation based on Multi-Criteria Decision Making: A Comparison of Two Sectors », International Journal of Advanced Computer Science and Applications (IJACSA) - Volume 9 No 6, 2018, (<http://thesai.org/Publications/ViewIssue?volume=9&issue=6&code=IJACSA>), June 2018, PP 291-297, U.S ISSN : 2156-5570 (Online), U.S ISSN : 2158-107X (Print), (DOI): 10.14569/IJACSA.2018.090642, indexed in the Thomson Reuters Emerging Sources Citation Index, a new edition of Web of Science, along with inclusion of IJACSA in Thomson Reuters Master Journal List (<http://mjl.clarivate.com/cgi-bin/jrnlst/jlresults.cgi?PC=MASTER&ISSN=2158-107X>),
16. Z. MIGHOUAR, L. ZAHIRI, H. KHATIB, K. MANSOURI, Z. EL MAJID, "Effect of Water Hammer on Pipes Containing a Crack Defect", International Journal of Mechanical & Mechatronics Engineering IJMME-IJENS, Publisher Indexed In SCOPUS, Impact Factor: 1.807, ISSN: 2077-124X (Online) 2227-2771 (Print), IJENS Vol:18 Issue: 03, (2018), PP 25-31, http://ijens.org/Vol_18_I_03/181003-4242-IJMME-IJENS.pdf,
17. A. DAGHOURI, K.MANSOURI, M. QBADOU, "Enhanced Model For Evaluating Information System Success: Determining Critical Criteria", Engineering, Technology & Applied Science Research (ETASR), ISSN (e/p): 1792-8036, 2241-4487, indexed in Thomson Reuters (Web of Science) Master Journal List / Emerging Sources Citation, <http://etasr.com/index.php/ETASR/index>, Vol. 8, No. 4, 2018, PP : 3194-3198, <https://www.etasr.com/index.php/ETASR/article/view/2148>,
18. M. Jammoukh, and K. Mansouri, B. Salhi, "COMPARATIVE DIGITAL STUDY OF DAMAGE TO FLEXIBLE AND BIOSOURCE PVC PIPES" , International Journal of Civil Engineering and Technology (IJCIET), Volume 9, , Issue 9, September, 2018, pp. 1898-1906, Article ID: IJCIET_09_09_183 Available online at Available online at <http://www.iaeme.com/ijciyet/issues.asp?JType=IJCIET&VType=9&IType=9>, ISSN Print: 0976-6308 and ISSN Online: 0976-6316© IAEME Publication ? Scopus Indexed
19. Bouchaib Riyami, Khalifa Mansouri, Franck Poirier, "Contribution to the multidimensional analysis of the success factors of the integration of the ICTE in higher education in Morocco: Case of the MOOC "Relational databases: understanding to master" students' point of view", International Journal of Technology Enhanced Learning (IJTEL), ISSN online: 1753-5263 ISSN print: 1753-5255, , indexed in Scopus (Elsevier), ACM Digital Library, Volume 11, No. 1, 2019, Pages: 80-102. DOI: DOI: 10.1504/IJTEL.2019.10017229,
20. Abir El YAMAMI, Khalifa MANSOURI, Mohammed QBADOU, ELHossein ILLOUSSAMEN, "A New Pattern for the Deployment of IT Governance Frameworks in Organizations", International Journal of Engineering & Technology (IJET) (ISSN 2227-524X) 7(4) (2018), Pages: 3459-3465, indexed in SCOPUS, DOI: 10.14419/ijet.v7i4.21719, <https://www.sciencepubco.com/index.php/ijet/article/view/21719>,
21. Hanaa EL FAZAZI, Mohammed QBADOU, Intissar SALHI, Khalifa MANSOURI, «Personalized recommender system for e-Learning environment based on student's preferences», International Journal of Computer Science and Network Security (IJCSNS) Journal ISSN : 1738-7906, Volume Number: Vol. 18 No. 10, October 2018, pp. 173-178, Publisher indexed in THOMSON REUTERS, http://search.ijcsns.org/02_search/02_search_02.php?c_search=0,
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