République Algérienne Démocratique et Populaire

الجمهورية الجزائرية الديمقراطية الشعبية

**Ministère de l’enseignement supérieur et de la recherche scientifique**

**Université 8 mai 45 Guelma**

**وزارة التعليم العالي و البحث العلمي**



**جامعة 8 ماي 45 قالمة**

**Laboratoire des Sciences et Technologies de l’Information et de la Communication**

**مخبر العلوم و تكنولوجية الإعلام و الاتصال**

****

$N^{o} $:

**Guelma le : 21/11/2017**

**Production Scientifiques / 2017**

1. **Publication International :**

|  |  |  |  |
| --- | --- | --- | --- |
| **Titre** | **Auteur** | **Année** | **Revue** |
| * A Two-Phase Heuristic for Set Covering.
 | Haddadi S Cheraitia, MSalhi, A. | 2017 | * International Journal of Mathematics in Operational Research, in press.
 |
| Hybridizing plant propagation and local search for uncapacitated exam scheduling problems.   | Cheraitia, M., Haddadi, S Salhi, A. | 2017 | International Journal of Services and Operations management, in press |
| Ecient local monitoring approach forthe task of background subtraction | B.Farou, M.N. Kouahla, H. Seridi, H.Akdag | 2017 | Engineering Applications of Artificial Intelligence, |
| Novel Approach For Detection And Removal Of Moving Cast Shadows Based On Rgb, Hsv And Yuv Color Spaces »,  | Brahim Farou, Houssam Rouabhia, Hamid Seridi, Herman Akdag | 2017 | Computing And Informatics, Vol 36, No 4  |
| Mediation system for dealing with semantic problems in databases | Aicha AGGOUNE, Abdelkrim BOURAMOUL, Mohamed Khiereddine KHOLLADI | 2017 | Int. J. Data Mining, Modelling and Management, |
| Multi-Agent Foraging: state-of-the-art and research challenges.  | Zedadra, O., Jouandeau, N., Seridi, H., & Fortino, G. | 2017 | *Complex Adaptive Systems Modeling*, *5*(1), 3. |
| * Towards a UML profile for context-awareness domain
 | Benselim Med SalahSeridi Hassina | 2017 | The International Arab Journal of Information Technology, Volume 14, Number 2, March 2017 |
| * For Reducing Energy Consumption in Public Transportation
 | Sara Chenche | May 2017 | European Journal of Economics and Business Studies. |
| [Features Modelling in Discrete and Continuous Hidden Markov Models for Handwritten Arabic Words Recognition](http://ccis2k.org/iajit/PDF/vol%2014%2C%20no.%205%20sep./9766.pdf) | A Benzenache, H **Seridi**, [H Akdag](https://scholar.google.fr/citations?user=y4C76LkAAAAJ&hl=fr&oi=sra), | 2017 | International Arab Journal of [Information Technology](http://ccis2k.org/iajit/). |
| Combination of Multiple Classifiers for Off-Line Handwritten Arabic Word Recognition.  | Zaghdoudi, Rachid; Seridi, Hamid,  | 2017 |  International Arab Journal of Information Technology (IAJIT) . Sep2017, Vol. 14 Issue 5, p713-720. 8p |
| [A declarative language to support dynamic evolution of web service business protocols](http://link.springer.com/article/10.1007/s11761-016-0204-7),  | Ali Khebizi, Hassina Seridi-Bouchelaghem,Bouallem Benatallah,Farouk Toumani, |  | [Service Oriented Computing and Applications](https://link.springer.com/journal/11761) June 2017, Volume 11, [Issue 2](https://link.springer.com/journal/11761/11/2/page/1), pp 163–181 |

1. **Communication International** :

|  |  |  |  |
| --- | --- | --- | --- |
| **Titre** | **Auteur** | **Année** | **Revue** |
| Multi-Agent Foraging: state-of-the-art and research challenges.   | Zedadra, O., Jouandeau, N., Seridi, H., & Fortino, G | 2017 | *Complex Adaptive Systems Modeling*, *5*(1), 3. |
| For Reducing Energy Consumption in Public Transportation | Sara chenche | 2017 | Euser, ICSS XII Amsterdam, Netherlands 19-20 May 2017. |

1. **Communication national :**

|  |  |  |  |
| --- | --- | --- | --- |
| **Titre** | **Auteur** | **Année** | **Revue** |
| Using Gist Scene Descriptor to Solve Jigsaw Problem | -N.Guerroui-MN.Kouahla-H.Séridi | 2017 | CGE’10 EMP, ALGERIE, 17-18 Avril, 2017 |