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PROFIL

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LANGUES

Arabe

Français

Anglais

❤ FORMATION

1999
Constantine, Algerie
Baccalauréat
Lycée Ferhat Abbes

1999 - 2004
Constantine, Algerie
Ingénieur d'Etat en Informatique
Université Mentouri de Constantine

2004 -2007
Oum Elbouaghi, Algerie
Magister en Informatique
Université de Oum Elbouaghi

2012 -2016
Constantine, Algerie
Doctorat en Science
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Les articles -

1- Amara, F.Z., Djezzar, M., Hemam, M. et al. A real-time semantic based approach for modeling and reasoning in Industry 4.0. Int. j. inf. tecnol. 16, 507–515 (2024).

2- Hafidi, M.M., Djezzar, M., Hemam, M., Amara, F.Z. and Maimour, M. (2023), "Semantic web and machine learning techniques addressing semantic interoperability in Industry 4.0", International Journal of Web Information Systems, Vol. 19 No. 3/4, pp. 157-172.

3- Sid, N., Djezzar, M., Souidi, M. E. H., & Hemam, M. (2023). New Game-Theoretic Convolutional Neural Network Applied for the Multi-Pursuer Multi-Evader Game. *COMPUTING AND INFORMATICS*, *42*(3), 546–567.

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10- Mounir Hemam, Meriem Djezzar and Zizette Boufaida (2017). "Multi-viewpoint Ontological Representation of Composite Concepts : a Description Logics Based Approach". *Int. Journal of **Intelligent Information** and **Database** Systems (IJIIDS)*, Inderscience Publishers Ltd. Vol. 10, N° 1/2, pp. 51–68.

11- Djezzar, Meriem, and Zizette Boufaida. "Ontological classification of individuals: a multi-viewpoints approach." *International Journal of Reasoning-based Intelligent Systems* 7.3-4 (2015): 276-285.