

Liste des productions scientifiques (publications, communications,...)

Année 2022

Etablissement Universitaire: Université 8 Mai 1945 de Guelma

Faculté: Faculté des Sciences et de la Technologie

Laboratoire : Contrôle avancé

<i>Productions Scientifiques2022</i>									
<i>Publications</i>									
	<i>Titre</i>	<i>Auteurs</i>	<i>Revue</i>	<i>Année</i>	<i>Catégorie de la revue: A+ , A , B- Scopus, B- non Scopus, non classée</i>	<i>Micro domaine</i>	<i>Volume</i>	<i>Page</i>	<i>URL</i>
<i>Publications Internationales</i>	<i>Fetal phonocardiogram signals denoising using improved complete ensemble (EMD) with adaptive noise and optimal thresholding of wavelet coefficients.</i>	<i>F. Cheikh, Nasser Edinne Benhassine al.</i>	<i>Biomedical Engineering</i>	<i>2022</i>	<i>A</i>	<i>Informatique et Intelligence artificielle</i>	<i>Volume 67</i>	<i>pages 1-6</i>	<i><a href="https://www.degruyter.com/document/doi/10.1515/bmt-2022-0006/html">https://www.degruyter.com/document/doi/10.1515/bmt-2022-0006/html</a></i>

<i>Publications Internationales</i>	<i>Fractional-order proportional-integral super twisting sliding mode controller for wind energy conversion system equipped with doubly fed induction generator.</i>	<i>Gasmi Hamza, Mendaci S, Laifa Sami al.</i>	<i>J. Power Electron</i>	<i>2022</i>	<i>A</i>	<i>Automation et systèmes de contrôle</i>	<i>Volume 22</i>	<i>Pages 1357-1373</i>	<a href="https://link.springer.com/article/10.1007/s43236-022-00430-0">https://link.springer.com/article/10.1007/s43236-022-00430-0</a>
	<i>Experimental Demonstration of V2V Communication System Based on VLC Technology for Smart Transportation</i>	<i>Chaabna A., al.</i>	<i>Lecture Notes in Networks and Systems</i>	<i>2022</i>	<i>A</i>		<i>Volume 361</i>	<i>1917-1927</i>	<a href="https://doi.org/10.1007/s11668-020-01012-7">https://doi.org/10.1007/s11668-020-01012-7</a>
	<i>New chaotic map for real-time medical imaging system in e-Health</i>	<i>Karima Amara Korba al.</i>	<i>Journal of Ambient Intelligence and Humanized Computing</i>	<i>2022</i>	<i>A</i>	<i>Automation et systèmes de contrôle</i>			