

CUD Digital Repository

The full text of this article is not available in the CUD Digital Repository due to publisher restrictions.

HOW TO GET A COPY OF THIS ARTICLE:

CUD Students, Faculty, and Staff may obtain a copy of this article through this [link](#).

Title (Conference Paper)	Novel data preprocessing algorithm for WSN lifetime maximization in water pipeline monitoring system
Author(s)	Abdelhafidh, Maroua Fourati, Mohamed Fourati, Lamia Chaari Mnaouer, Adel Ben Zid, Mokhtar
Conference Proceedings	<i>In IEEE Wireless Communications and Networking Conference</i>
Citation	Abdelhafidh, M., Fourati, M., Fourati, L. C., Ben Mnaouer, A., & Zid, M. (2019). Novel data preprocessing algorithm for WSN lifetime maximization in water pipeline monitoring system. <i>In IEEE Wireless Communications and Networking Conference, WCNC</i> (Vol. 2019–April). https://doi.org/10.1109/WCNC.2019.8885808
Link to Publisher Website	https://doi.org/10.1109/WCNC.2019.8885808
Link to CUD Digital Repository	CUD Digital Repository
Date added to CUD Digital Repository	February 02, 2020
Copyright	© 2019 IEEE