

## CUD Digital Repository

The full text of this work is not available in the CUD Digital Repository due to publisher restrictions. It can be accessed only through the publisher's website.

<b>Title (Conference Paper)</b>	Data Transformation in Machine Learning: Empirical Analysis
<b>Author(s)</b>	Kamalov, Firuz Moussa, Sherif Reyes, Jorge Avante
<b>Conference Proceedings</b>	<i>International Conference on Innovation and Intelligence for Informatics, Computing, and Technologies (3ICT)</i>
<b>Citation</b>	Kamalov, F., Moussa, S., & Reyes, J. A. (2023, November). Data Transformation in Machine Learning: Empirical Analysis. In <i>2023 International Conference on Innovation and Intelligence for Informatics, Computing, and Technologies (3ICT)</i> (pp. 115-120). IEEE. <a href="https://doi.org/10.1109/3ICT60104.2023.10391512">https://doi.org/10.1109/3ICT60104.2023.10391512</a>
<b>Link to Publisher Website</b>	<a href="https://doi.org/10.1109/3ICT60104.2023.10391512">https://doi.org/10.1109/3ICT60104.2023.10391512</a>
<b>Link to CUD Digital Repository</b>	<a href="https://repository.cud.ac.ae/items/d0086249-084d-499d-abad-8433ce5061d0">https://repository.cud.ac.ae/items/d0086249-084d-499d-abad-8433ce5061d0</a>
<b>Date added to CUD Digital Repository</b>	April 17, 2024
<b>Copyright</b>	© 2023 IEEE.