

## CUD Digital Repository

The full text of this work 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 work through this [link](#).

Title (Conference Paper)	Privacy-based framework for cyber resilience of healthcare based data for use with machine learning algorithms
Author(s)	Sapra, Varun Hasan, Mohammad Kamrul Ghazal, Taher M. Bhadrdwaj, Akashdeep Bharany, Salil Ahmad, Munir Rehman, Ateeq Ur Mohamed, Tamer
Conference Proceedings	<i>2022 International Conference on Cyber Resilience (ICCR)</i>
Citation	Sapra, V., Hasan, M. K., Ghazal, T. M., Bhadrdwaj, A., Bharany, S., Ahmad, M., . . . Mohamed, T. (2022). Privacy-based framework for cyber resilience of healthcare based data for use with machine learning algorithms. <i>2022 International Conference on Cyber Resilience (ICCR)</i> , Dubai, <a href="https://doi.org/10.1109/ICCR56254.2022.9995852">https://doi.org/10.1109/ICCR56254.2022.9995852</a> .
Link to Publisher Website	<a href="https://doi.org/10.1109/ICCR56254.2022.9995852">https://doi.org/10.1109/ICCR56254.2022.9995852</a>
Link to CUD Digital Repository	<a href="#">CUD Digital Repository</a>
Date added to CUD Digital Repository	March 22, 2023
Copyright	© 2022 IEEE.