

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.

Title (Book Chapter)	Digital twin technology: Security implications and issues
Author(s)	Nikhil, C. Rahul, K. Cherukuri, Aswani Kumar Kamalov, Firuz Srinivasan, Kathiravan
Book Title	<i>Digital Twins: The Industry 4.0 Use Cases: The Technologies, Tools, Platforms and Applications</i>
Citation	Nikhil, C., Rahul, K., Cherukuri, A.K., Kamalov, F. & Srinivasan, K. (2023). Digital twin technology: Security implications and issues. In K. Saini & P. R. Chelliah (Eds.), <i>Digital Twins: The Industry 4.0 Use Cases: The Technologies, Tools, Platforms and Applications</i> (pp. 61 - 79). Nova Science Publishers, Inc. https://doi.org/10.52305/EODP0452
Link to Publisher Website	https://doi.org/10.52305/EODP0452
Link to CUD Digital Repository	https://repository.cud.ac.ae/items/3c8a4c50-9274-4fb2-af51-415440dd179a
Date added to CUD Digital Repository	December 26, 2023
Copyright	© 2023 Nova Science Publishers, Inc. All rights reserved.