

## **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)  Author(s)	Intercept probability and secrecy capacity analysis of RIS-based wireless communication with full-duplex receiver  Zaghdoud, Oussama
Author(s)	Mnaouer, Adel Ben Boujemaa, Hatem
Conference Proceedings	2021 International Wireless Communications and Mobile Computing (IWCMC)
Citation	Zaghdoud, O., Mnaouer, A. B., & Boujemaa, H. (2021). Intercept probability and secrecy capacity analysis of RIS-based wireless communication with full-duplex receiver. 2021 International Wireless Communications and Mobile Computing (IWCMC), pp. 843 - 848. https://doi.org/10.1109/IWCMC51323.2021.9498736
Link to Publisher Website	https://doi.org/10.1109/IWCMC51323.2021.9498736
Link to CUD Digital Repository	CUD Digital Repository
Date added to CUD Digital Repository	May 19, 2022
Copyright	© 2021 IEEE