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- 1) Shokry, M., Awad, A.I., Abd-Allah, M.K., Khalaf, A.A.M.
[CORAS Model for Security Risk Assessment in Advanced Metering Infrastructure Systems](#)
(2023) Lecture Notes on Data Engineering and Communications Technologies, 152, pp. 449-459.
1) https://www.scopus.com/inward/record.uri?eid=2-s2.0-85142633433&doi=10.1007%2f978-3-031-20601-6_39&partnerID=40&md5=10.1007/978-3-031-20601-6_39
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(2022) Frontiers in Microbiology, 13, art. no. 1019666, .
2) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85142259155&doi=10.3389%2ffmicb.2022.1019666&partnerID=40&md5=10.3389/fmicb.2022.1019666>
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[A Low Impedance Current-Reuse Path for UWB-PA to Improve Efficiency and Gain](#)
(2022) WSEAS Transactions on Power Systems, 17, pp. 372-381.
3) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85142278335&doi=10.37394%2f232016.2022.17.37&partnerID=40&md5=10.37394/232016.2022.17.37>
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