

Electromagnetic Radiations," *Radioengineering*, vol. 32, no. 3, p. 0, 2023. [DOI: [10.13164/re.2023.0400](https://doi.org/10.13164/re.2023.0400)][I.F-1.105, Indexing: SCI].

List of Conference

[1] **G. S. Paul**, and K. Mandal, "Miniaturized multi-stopband frequency selective surface for WLAN and X-Band applications," Proceedings of 2nd International Conference on Communication, Devices and Computing, Lecture Notes in Electrical Engineering (LNEE), vol. 602, pp. 131-137, December 2019. [DOI: [10.1007/978-981-15-0829-5_13](https://doi.org/10.1007/978-981-15-0829-5_13)] [Springer Nature Singapore Pte Ltd. 2020]. ISSN: 1876-1119 (Online); 1876-1100 (Print).

[2] J. Acharjee, G. S. Paul, K. Mandal, and A. Lalbakhsh, "Design and Analysis of Shorting Pin Loaded Triple Band Microstrip Patch Antenna with Enhanced Gain for Wireless Applications," pp. 1412-1418: IEEE. [DOI: [10.1109/PIERS53385.2021.9694717](https://doi.org/10.1109/PIERS53385.2021.9694717)]

List of Books

1. Gouri Shankar Paul, and Kaushik Mandal "Miniaturized Multi-stopband Frequency Selective Surface for WLAN and X-Band Applications", 2nd International Conference on Communication, Devices and Computing (ICCDC 2019), March 14 -15, 2019 . (Springer Book Chapter) DOI : [10.1007/978-981-15-0829-5_13](https://doi.org/10.1007/978-981-15-0829-5_13)