

Deepanshu Kaushal

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

82
citations

1937685

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20
times ranked

32
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Parametric enhancement of a novel microstrip patch antenna using Circular SRR Loaded Fractal Geometry. AEJ - Alexandria Engineering Journal, 2018, 57, 2551-2557. | 6.4 | 8 |
| 2 | Improved Gain and Bandwidth Performance of a Rectangular Microstrip Patch Antenna using Conventional Techniques in a Novel Sense. , 2018, , . | | 0 |
| 3 | Microstrip Slotted Caterpillar Patch Antenna for S, Ku and K-Band Applications. Materials Today: Proceedings, 2018, 5, 10738-10746. | 1.8 | 6 |
| 4 | Design of a compact and novel microstrip patch antenna for multiband satellite applications. Materials Today: Proceedings, 2018, 5, 21175-21182. | 1.8 | 7 |
| 5 | A Novel Microstrip Flower Patch Antenna Design for Multiband Operation. Materials Today: Proceedings, 2018, 5, 10681-10688. | 1.8 | 1 |
| 6 | Improved Radiation Characteristics with Added Multiband Operation Feature in an Extended Microstrip Slotted Rectangular Patch Antenna. , 2018, , . | | 0 |
| 7 | Dual band microstrip caution patch antenna for space applications. , 2017, , . | | 3 |
| 8 | Design of multi utility multi band microstrip calculator shaped patch antenna using coaxial feed. , 2017, , . | | 2 |
| 9 | A V inayak slotted rectangular microstrip patch antenna design for C band applications. Microwave and Optical Technology Letters, 2017, 59, 1833-1837. | 1.4 | 17 |
| 10 | Miniaturized Rectangular Slotted Nameplate Antenna Design for Satellite and Radio Determination Applications. ETRI Journal, 2017, 39, 813-819. | 2.0 | 5 |
| 11 | Performance analysis of four stage design of a slotted microstrip rectangular patch antenna for multiband operation. , 2017, , . | | 1 |
| 12 | Dual band characteristics in a microstrip rectangular patch antenna using novel slotting technique. , 2017, , . | | 7 |
| 13 | Unified slotted circular antenna for dual band resonance. , 2017, , . | | 1 |
| 14 | Miniaturized microstrip slotted holy shaped patch structure for high frequency applications. , 2017, , . | | 0 |
| 15 | A miniaturized pen drive shaped extended rectangular slotted patch antenna design for C and X band operations. , 2017, , . | | 0 |
| 16 | Comparative analysis of microstrip moody patch antenna for space applications. , 2016, , . | | 3 |
| 17 | Danger microstrip patch antenna for fixed satellite applications. , 2016, , . | | 12 |
| 18 | Design and optimization of microstrip swastik patch antenna for space applications. , 2016, , . | | 5 |

| # | ARTICLE | IF | CITATIONS |
|----|---|----|-----------|
| 19 | Design of dual band microstrip key patch antenna for aeronautical mobile and broadcasting applications. , 2016, , . | | 0 |
| 20 | Multipurpose microstrip battery strength indicator patch antenna using coaxial feed. , 2016, , . | | 4 |