Priti Gupta

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9642493/publications.pdf

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| | | 1684188 1720034 | |
|----------|----------------|-----------------|----------------|
| 7 | 220 | 5 | 7 |
| papers | citations | h-index | g-index |
| | | | |
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| | | | |
| 7 | 7 | 7 | 499 |
| all docs | docs citations | times ranked | citing authors |
| | | | |

| # | Article | IF | CITATIONS |
|---|---|-------------|-----------|
| 1 | Influence of Nucleation Layers on MOVPE Growth of Semipolar (\$\$11{ar{2}}2\$\$) GaN on m-Plane Sapphire. Journal of Electronic Materials, 2021, 50, 4533-4539. | 2.2 | 1 |
| 2 | Layered transition metal dichalcogenides: promising near-lattice-matched substrates for GaN growth. Scientific Reports, 2016, 6, 23708. | 3.3 | 76 |
| 3 | Highly oriented, free-standing, superconducting NbN films growth on chemical vapor deposited graphene. APL Materials, 2014, 2, 056103. | 5.1 | 7 |
| 4 | Split Ring Resonators: Enhanced Raman Scattering of Graphene using Arrays of Split Ring Resonators (Advanced Optical Materials 2/2013). Advanced Optical Materials, 2013, 1, 150-150. | 7.3 | 1 |
| 5 | Enhanced Raman Scattering of Graphene using Arrays of Split Ring Resonators. Advanced Optical Materials, 2013, 1, 151-157. | 7. 3 | 34 |
| 6 | MOVPE growth of semipolar III-nitride semiconductors on CVD graphene. Journal of Crystal Growth, 2013, 372, 105-108. | 1.5 | 76 |
| 7 | Free-standing semipolar III-nitride quantum well structures grown on chemical vapor deposited graphene layers. Applied Physics Letters, 2013, 103, 181108. | 3.3 | 25 |