Qing Hou

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3861608/publications.pdf

Version: 2024-02-01

| | | 1684188 1872680 | |
|---------------|---------------------|-------------------|--------------------|
| 7 | 575 | 5 | 6 |
| papers | citations | h-index | g-index |
| | | | |
| 7 all docs | 7 docs citations | 7 times ranked | 751 citing authors |

| # | Article | IF | CITATIONS |
|---|---|-------------|-----------|
| 1 | Epsilonâ€Negative Carbon Aerogels with State Transition from Dielectric to Degenerate Semiconductor. Advanced Electronic Materials, 2021, 7, 2000877. | 5.1 | 25 |
| 2 | Weakly negative permittivity with an extremely low plasma frequency in polyvinyl alcohol/graphene membranous metacomposites. Journal of Materials Science: Materials in Electronics, 2021, 32, 23081-23089. | 2.2 | 5 |
| 3 | Design and analysis of negative permittivity behaviors in barium titanate/nickel metacomposites. Acta Materialia, 2020, 185, 412-419. | 7.9 | 154 |
| 4 | Tunneling-induced negative permittivity in Ni/MnO nanocomposites by a bio-gel derived strategy. Journal of Materials Chemistry C, 2020, 8, 3029-3039. | 5. 5 | 169 |
| 5 | Tunable Negative Permittivity in Flexible Graphene/PDMS Metacomposites. Journal of Physical Chemistry C, 2019, 123, 23635-23642. | 3.1 | 178 |
| 6 | Defect formation in In ₂ O ₃ and SnO ₂ : a new atomistic approach based on accurate lattice energies. Journal of Materials Chemistry C, 2018, 6, 12386-12395. | 5. 5 | 42 |
| 7 | Tuning Negative Permittivity by Anodization of A 3D Copper Network. ECS Journal of Solid State Science and Technology, 0, , . | 1.8 | 2 |