

Mikhail N Lapushkin

List of Publications by Year in descending order

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17
papers

133
citations

1478505

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1199594

12
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docs citations

17
times ranked

54
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 1 | Near-threshold enhancement in photoemission from alkali metal overlayers. <i>Surface Science</i> , 1994, 302, 303-313. | 1.9 | 39 |
| 2 | Surface states and accumulation nanolayer induced by Ba and Cs adsorption on the n-GaN(0001) surface. <i>Surface Science</i> , 2009, 603, 2474-2478. | 1.9 | 21 |
| 3 | Near-Fermi level surface states induced by Cs adsorption on the Si(111)7 Å–7 surface. <i>Surface Science</i> , 1995, 331-333, 552-556. | 1.9 | 12 |
| 4 | Initial stages in the formation of a CsAu surface alloy. <i>Technical Physics Letters</i> , 1998, 24, 390-392. | 0.7 | 11 |
| 5 | Charge accumulation in ultrathin Cs / n - GaN and Cs / n - InGaN interfaces. <i>Solid State Communications</i> , 2007, 143, 476-480. | 1.9 | 9 |
| 6 | Transport of ions and charged droplets from the atmospheric region into a gas dynamic interface. <i>Journal of Analytical Chemistry</i> , 2013, 68, 1151-1157. | 0.9 | 7 |
| 7 | Electronic surface states of submonolayer Cs and Ba films on (100), (110), (111) W. <i>Physics Letters, Section A: General, Atomic and Solid State Physics</i> , 1989, 137, 139-143. | 2.1 | 5 |
| 8 | Soft x-ray photoemission spectroscopy of the Ba atomic layer deposition on the ceramic multiferroic BiFeO ₃ . <i>Applied Surface Science</i> , 2017, 400, 172-175. | 6.1 | 5 |
| 9 | The Electronic Structure of the Cs/n-GaN(0001) Nano-Interface. <i>Technical Physics Letters</i> , 2018, 44, 247-250. | 0.7 | 5 |
| 10 | Synchrotron radiation photoemission study of the ultrathin Cs/InN interface. <i>Solid State Communications</i> , 2015, 217, 34-37. | 1.9 | 4 |
| 11 | Thermal ionization of tetramethyltetrazene molecules on NaAu _y surface. <i>European Journal of Mass Spectrometry</i> , 2020, 26, 351-360. | 1.0 | 4 |
| 12 | Formation of diethylamine thermal ionization mass spectrum on NaAu _x intermetallide. <i>Rapid Communications in Mass Spectrometry</i> , 2021, 35, e9144. | 1.5 | 4 |
| 13 | Photoemission studies of the vicinal SiC(100) 4Å° surface and the Cs/SiC(100) 4Å° interface. <i>Technical Physics Letters</i> , 2016, 42, 1145-1148. | 0.7 | 3 |
| 14 | Synchrotron-based photoemission study of electronic structure of the Cs/GaN ultrathin interface. <i>Solid State Communications</i> , 2018, 271, 6-10. | 1.9 | 3 |
| 15 | Electronic Structure of Molybdenum Oxidized in Air. <i>Physics of the Solid State</i> , 2019, 61, 1993-1998. | 0.6 | 1 |
| 16 | Photoemission of the K/W(100) system in the O ₂ atmosphere. <i>Technical Physics</i> , 2017, 62, 1104-1111. | 0.7 | 0 |
| 17 | The Influence of Charge Transfer on Ion Emission from NaAu _y Film. <i>Technical Physics Letters</i> , 2018, 44, 713-715. | 0.7 | 0 |