

Jeffrey Klein

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

16
citations

2682572

2
h-index

2272923

4
g-index

11
all docs

11
docs citations

11
times ranked

40
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Observation of unusual critical region behavior in the magnetic susceptibility of EuSe. AIP Advances, 2018, 8, 055714. | 1.3 | 1 |
| 2 | An exploration of some magnetic fundamentals in EuSe using μ SR. AIP Advances, 2016, 6, . | 1.3 | 1 |
| 3 | Optical Efficiency and R(T,I) Measurements of ACTPol TESes Using Time Domain Multiplexing Electronics. Journal of Low Temperature Physics, 2014, 176, 749. | 1.4 | 2 |
| 4 | Design and Performance of Kilo-Pixel TES Arrays for ACTPol. IEEE Transactions on Applied Superconductivity, 2013, 23, 2500704-2500704. | 1.7 | 3 |
| 5 | Neutron scattering measurements in RbMnF3: A test of spin-wave-region theories at low temperatures and critical behavior near TN. Journal of Applied Physics, 2012, 111, 07E145. | 2.5 | 0 |
| 6 | Serious discrepancies between nuclear magnetic resonance and neutron scattering measurements in the critical region of classic two-dimensional magnets and anomalous behaviors at low temperatures. Journal of Applied Physics, 2011, 109, 07E119. | 2.5 | 2 |
| 7 | Is EuSe a pseudo two-dimensional magnetic system?. Journal of Applied Physics, 2011, 109, 07E165. | 2.5 | 1 |
| 8 | NMR measurements of power-law behavior in the spin-wave and critical regions of ferromagnetic EuO. Journal of Applied Physics, 2010, 107, 09E142. | 2.5 | 4 |
| 9 | S33 NMR measurements in S33-enriched ferromagnetic EuS and the question of power-law behaviors. Journal of Applied Physics, 2009, 105, 07E103. | 2.5 | 1 |
| 10 | BLAST - The Balloon-borne Large Aperture Sub-millimeter Telescope. , 2007, , . | | 0 |
| 11 | Serious discrepancies between nuclear magnetic resonance and neutron scattering measurements in the critical region of classic two-dimensional magnets and anomalous behaviors at low temperatures. , 0, . | | 1 |