

Stephan Endres

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

163
citations

1478505

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1281871

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12
times ranked

101
citing authors

#	ARTICLE	IF	CITATIONS
1	Dilepton production and reaction dynamics in heavy-ion collisions at SIS energies from coarse-grained transport simulations. <i>Physical Review C</i> , 2015, 92, .	2.9	50
2	Dilepton production and resonance properties within a new hadronic transport approach in the context of the GSI-HADES experimental data. <i>Physical Review C</i> , 2018, 98, .	2.9	32
3	Coarse-graining approach for dilepton production at energies available at the CERN Super Proton Synchrotron. <i>Physical Review C</i> , 2015, 91, .	2.9	29
4	Photon and dilepton production at the Facility for Proton and Anti-Proton Research and beam-energy scan at the Relativistic Heavy-Ion Collider using coarse-grained microscopic transport simulations. <i>Physical Review C</i> , 2016, 93, .	2.9	21
5	Energy, centrality, and momentum dependence of dielectron production at collider energies in a coarse-grained transport approach. <i>Physical Review C</i> , 2016, 94, .	2.9	13
6	Dilepton production at SIS energies with the UrQMD model. <i>Journal of Physics: Conference Series</i> , 2013, 426, 012033.	0.4	7
7	Elliptic flow and $\langle \langle \{D\} \rangle \rangle$ of $\langle \langle \{AA\} \rangle \rangle$ mesons at FAIR comparing the UrQMD hybrid model and the coarse-graining approach. <i>European Physical Journal C</i> , 2019, 79, 52.	3.9	5
8	Dilepton Production in Transport Calculations and Coarse-Grained Dynamics. <i>Journal of Physics: Conference Series</i> , 2014, 503, 012039.	0.4	2
9	Dilepton Production in Transport-based Approaches. <i>Journal of Physics: Conference Series</i> , 2015, 612, 012039.	0.4	2
10	In-medium Spectral Functions in a Coarse-Graining Approach. <i>Journal of Physics: Conference Series</i> , 2015, 599, 012020.	0.4	1
11	Vector Meson Spectral Functions in a Coarse-Graining Approach. <i>EPJ Web of Conferences</i> , 2015, 97, 00014.	0.3	1
12	Dileptons in a coarse-grained transport approach. <i>Journal of Physics: Conference Series</i> , 2016, 668, 012059.	0.4	0