

Jing Yang

List of Publications by Year in descending order

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12
papers

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1478505

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1588992

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12
all docs

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docs citations

12
times ranked

32
citing authors

#	ARTICLE	IF	CITATIONS
1	Analyses of multi-pion Bose-Einstein correlations for granular sources with coherent pion-emission droplets *. Chinese Physics C, 2021, 45, 024106.	3.7	13
2	Majorana Representation for a Composite System. International Journal of Theoretical Physics, 2021, 60, 3927-3933.	1.2	2
3	Adiabatic Shortcut and Quantum Correlation in Composite System. International Journal of Theoretical Physics, 2020, 59, 181-186.	1.2	3
4	Adiabatic Evolution and Shortcut in a Pseudo-Hermitian Composite System. International Journal of Theoretical Physics, 2020, 59, 3593-3599.	1.2	1
5	Hydrodynamical response of plane correlation in Pb + Pb collisions at $\sqrt{s_{NN}} = 2.76\text{TeV}$. International Journal of Modern Physics E, 2019, 28, 1950092.	1.0	1
6	Pion transverse-momentum spectrum, elliptic flow, and Hanbury-Brown-Twiss interferometry in a viscous granular source model. Chinese Physics C, 2017, 41, 084102.	3.7	2
7	Interferometry analyses of pion and kaon for the granular sources for Au+Au collisions at $\sqrt{s_{NN}} = 200\text{ GeV}$. Nuclear Science and Techniques/Hewuli, 2016, 27, 1.	3.4	10
8	Squeezed correlations of meson pairs for hydrodynamic sources in high-energy heavy-ion collisions. Physical Review C, 2015, 92, .	2.9	11
9	Pion Transverse Momentum Spectrum, Elliptic Flow, and Interferometry in the Granular Source Model for RHIC and LHC Heavy Ion Collisions. Advances in High Energy Physics, 2015, 2015, 1-18.	1.1	6
10	Back-to-back correlations of boson-antiboson pairs for anisotropic expanding sources. International Journal of Modern Physics E, 2015, 24, 1550071.	1.0	4
11	Relativistic effects on the back-to-back correlation functions of boson-antiboson pairs in high energy heavy ion collisions. Chinese Physics C, 2015, 39, 034103.	3.7	8
12	Two-particle interferometry for the sources undergoing a first-order QCD phase transition in high-energy heavy ion collisions. Physical Review C, 2012, 86, .	2.9	9