

Rashid Hasan

List of Publications by Year in descending order

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12
papers

133
citations

1684188

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1372567

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12
all docs

12
docs citations

12
times ranked

85
citing authors

#	ARTICLE	IF	CITATIONS
1	Power law cross-correlations between price change and volume change of Indian stocks. Physica A: Statistical Mechanics and Its Applications, 2017, 473, 620-631.	2.6	21
2	Multifractal analysis of Asian markets during 2007â€“2008 financial crisis. Physica A: Statistical Mechanics and Its Applications, 2015, 419, 746-761.	2.6	66
3	NON-STATISTICAL FLUCTUATIONS IN THE ANGULAR DISTRIBUTION OF TARGET-ASSOCIATED PROTONS EMITTED IN 28Si-AgBr COLLISIONS AT 14.6 AGeV. International Journal of Modern Physics E, 2006, 15, 685-698.	1.0	5
4	MULTIFRACTAL ANALYSIS OF MULTIPLICITY FLUCTUATIONS IN 28Si-AgBr COLLISIONS AT 14.6 AGeV. International Journal of Modern Physics E, 2004, 13, 479-491.	1.0	6
5	MULTIFRACTALITY IN MULTIPARTICLE PRODUCTION AT HIGH ENERGIES. International Journal of Modern Physics E, 2000, 09, 417-429.	1.0	4
6	EVIDENCE FOR INTERMITTENCY IN HADRONâ€“NUCLEUS AND NUCLEUSâ€“NUCLEUS COLLISIONS AT RELATIVISTIC ENERGIES. International Journal of Modern Physics A, 1999, 14, 3451-3465.	1.5	9
7	MULTIPLICITY CHARACTERISTICS OF PARTICLES PRODUCED IN 12C-EMULSION COLLISIONS AT 4.5 A GeV/c. International Journal of Modern Physics A, 1995, 10, 845-857.	1.5	0
8	SEARCH FOR ANOMALOUS Z = 2 FRAGMENTS FROM 12C EMULSION INTERACTIONS AT 4.5 A GeV/c. International Journal of Modern Physics A, 1989, 04, 5287-5291.	1.5	0
9	Interaction mean free path of projectile fragments from 12C-emulsion collisions at 4.5A GeV/c. Il Nuovo Cimento A, 1989, 101, 93-102.	0.2	5
10	Interactions of relativistic carbon nuclei in nuclear emulsion. Il Nuovo Cimento A, 1988, 99, 417-431.	0.2	9
11	Characteristics of high energy interactions I. High energy gamma-ray spectra near the top of the atmosphere. Pramana - Journal of Physics, 1979, 12, 33-44.	1.8	4
12	Characteristics of high energy interactions II. Production spectra of Gamma-rays in graphite. Pramana - Journal of Physics, 1979, 12, 45-56.	1.8	4