

Siegfried Krewald

List of Publications by Year in descending order

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15
papers

406
citations

1307594

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1125743

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g-index

15
all docs

15
docs citations

15
times ranked

267
citing authors

#	ARTICLE	IF	CITATIONS
1	Analytic properties of the scattering amplitude and resonances parameters in a meson exchange model. Nuclear Physics A, 2009, 829, 170-209.	1.5	131
2	Subleading contributions to the width of the $\rho(770)$ meson. High-Energy Physics, 2008, 666, 251-255.	4.1	7
3	The reaction $\pi^+ p \rightarrow \pi^+ p \pi^0$ in a unitary coupled-channels model. Nuclear Physics A, 2011, 851, 58-98.	1.5	0
4	A model for particle emission induced by electron scattering. Nuclear Physics A, 1985, 433, 392-426.	1.5	57
5	Theoretical analysis of proton decay of electro-excited carbon. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1984, 137, 145-149.	4.1	23
6	Vector resonances and electromagnetic nucleon structure. Physical Review C, 1995, 51, 566-572.	2.9	16
7	Hadronic-loop induced mass shifts in scalar heavy and light mesons. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 2008, 665, 157-163.	4.1	16
8	Kaon deuteron scattering at low energies. Journal of Physics G: Nuclear and Particle Physics, 2006, 32, R395-R416.	3.6	7
9	Effective field theory approach to nuclear matter. Progress in Particle and Nuclear Physics, 2012, 67, 322-326.	14.4	7
10	Effective field theory approach to nuclear matter. Physics of Atomic Nuclei, 2006, 69, 1119-1123.	0.4	3
11	TWO-PION PRODUCTION IN THE PION-NUCLEON REACTION. International Journal of Modern Physics A, 2005, 20, 590-592.	1.5	1
12	Forward pion-nucleon charge exchange reaction and Regge constraints. Chinese Physics C, 2009, 33, 1318-1322.	3.7	1
13	Resonance properties from a coupled channel meson exchange model. Chinese Physics C, 2009, 33, 1273-1278.	3.7	1
14	DECAY OF BARYON RESONANCES. International Journal of Modern Physics A, 2005, 20, 1662-1667.	1.5	0
15	Strategies for baryon resonance analysis. Chinese Physics C, 2009, 33, 1127-1131.	3.7	0