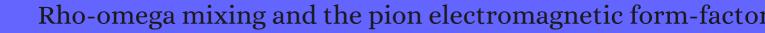
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DOI: 10.1016/0370-2693(95)00642-x Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1995, 354, 14-19.

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#	Paper	IF	Citations
47	Effective Lagrangian approach to vector mesons, their structure and decays. <i>Zeitschrift Fil Physik A</i> , <b>1986</b> , 356, 193-206		34
46	A search for anomalous contribution ine + e 🗓 > 🗓 / 🗓 nnihilations. Zeitschrift F 🖟 Physik C-Particles and Fields, <b>1996</b> , 72, 221-230		13
45	Effective lagrangian approach to vector mesons, their structure and decays. <i>Zeitschrift Fil Physik A</i> , <b>1996</b> , 356, 193-206		142
44	Vector meson mixing and charge symmetry violation. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>1996</b> , 370, 12-16	4.2	4
43	Analysis of rho-omega interference in the pion form-factor. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>1996</b> , 376, 19-24	4.2	43
42	? - Imixing via QCD sum rules with finite mesonic widths. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>1996</b> , 386, 55-61	4.2	17
41	Effects of symmetry breaking on the strong and electroweak interactions of the vector nonet. <i>Physical Review D</i> , <b>1996</b> , 54, 3394-3413	4.9	34
40	QCD sum rule analysis of the mixed-isospin vector current correlator reexamined. <i>Physical Review D</i> , <b>1996</b> , 53, 2563-2572	4.9	16
39	Many-body theory of rho - omega mixing. <i>Physical Review C</i> , <b>1996</b> , 53, 1374-1382	2.7	9
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32	Resurrection of charge symmetry violation for 0 Hem <math \square ~ B000 MeV2. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , <b>1997</b> , 400, 1-5	4.2	1
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29	The Okamoto-Nolen-Schiffer anomaly without p-Imixing. <i>Nuclear Physics A</i> , <b>1997</b> , 612, 429-448	1.3	5
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27	Rho-omega mixing and the pion form factor in the timelike region. <i>Physical Review D</i> , <b>1998</b> , 57, 2716-2	7 <b>2,6</b> 9	52
26	MIXING AT HIGH TEMPERATURE AND DENSITY. Modern Physics Letters A, 1998, 13, 2585-2591	1.3	2
25	Vector meson dominance and the Imeson. <i>Physical Review D</i> , <b>1999</b> , 59,	4.9	13
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22	Isospin breaking and E>⊞Edecay. <i>Physical Review D</i> , <b>2000</b> , 62,	4.9	5
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13	Pion transition form factor in the Regge approach and incomplete vector-meson dominance. <i>Physical Review D</i> , <b>2010</b> , 81,	4.9	32

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2	Scalar, vector, and tensor form factors for the pion and kaon from lattice QCD. <i>Physical Review D</i> , <b>2022</b> , 105,	4.9	О
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