

Nicodemo Magnoli

List of Publications by Year in descending order

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38
papers

721
citations

430874

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h-index

552781

26
g-index

38
all docs

38
docs citations

38
times ranked

406
citing authors

#	ARTICLE	IF	CITATIONS
19	Multiple-quasiparticle agglomerates at. Physica E: Low-Dimensional Systems and Nanostructures, 2010, 42, 580-583.	2.7	4
20	Maxwell's Chern-Simons theory with a boundary. Classical and Quantum Gravity, 2010, 27, 165018.	4.0	20
21	Symanzik's method applied to fractional quantum Hall edge states. Annalen Der Physik, 2008, 17, 885-896.	2.4	15
22	Current statistics of an antidot in the fractional Hall regime. Physica E: Low-Dimensional Systems and Nanostructures, 2008, 40, 1282-1284.	2.7	1
23	Relevance of Multiple Quasiparticle Tunneling between Edge States at $\nu = 1/2$. Physica Status Solidi (B): Basic Research, 2004, 241, 2017-2031.	1.5	0
24	Transport of fractional Hall quasiparticles through an antidot. Physical Review B, 2007, 75, .	3.2	8
25	Study of the flux tube thickness in 3D lattice gauge theories by means of 2D spin models. Journal of Statistical Mechanics: Theory and Experiment, 2006, 2006, P11003-P11003.	2.3	9
26	Signatures of fractional Hall quasiparticles in moments of current through an antidot. Physical Review B, 2006, 74, .	3.2	16
27	Potts correlators and the static three-quark potential. Journal of Statistical Mechanics: Theory and Experiment, 2006, 2006, P03008-P03008.	2.3	9
28	Electron conductivity and second generation composite fermions. Physical Review B, 2005, 72, .	3.2	2
29	Ground states of interacting composite fermions with spin at total filling factor one. Physical Review B, 2005, 71, .	3.2	6
30	Spin singlet excitons of composite fermions. Physica Status Solidi (B): Basic Research, 2004, 241, 2017-2031.	1.5	0
31	Spin-pairing instabilities at the coincidence of two Landau levels. Physical Review B, 2002, 66, .	3.2	15
32	Exact consequences of the trace anomaly in four dimensions. Nuclear Physics B, 2001, 618, 371-406.	2.5	29
33	On the Regularization of Fredholm Integral Equations of the First Kind. SIAM Journal on Mathematical Analysis, 1998, 29, 855-877.	1.9	14
34	On the short distance behavior of the critical Ising model perturbed by a magnetic field. Nuclear Physics B, 1997, 483, 563-579.	2.5	20
35	Vacuum expectation values from a variational approach. Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics, 1997, 411, 127-133.	4.1	24
36	All order I.R. finite expansion for short distance behavior of massless theories perturbed by a relevant operator. Nuclear Physics B, 1996, 471, 361-385.	2.5	41

#	ARTICLE	IF	CITATIONS
37	On the Eigenfunction Expansions Associated with Fredholm Integral Equations of First Kind in the Presence of Noise. <i>Journal of Mathematical Analysis and Applications</i> , 1996, 197, 188-206.	1.0	5
38	On the fermion level-crossing in the instanton-anti-instanton valley. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 1994, 333, 104-109.	4.1	0