Jesper Lykke Jacobsen

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159
papers2,800
citations26
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ext. papers3,055
ext. citations3.3
avg, IF5.67
L-index

#	Paper	IF	Citations
159	Large-q asymptotics of the random-bond potts model. <i>Physical Review E</i> , 2000 , 61, R13-6	2.4	192
158	Critical Behavior of Random-Bond Potts Models. <i>Physical Review Letters</i> , 1997 , 79, 4063-4066	7.4	139
157	Critical behaviour of random-bond Potts models: a transfer matrix study. <i>Nuclear Physics B</i> , 1998 , 515, 701-742	2.8	111
156	Interacting classical dimers on the square lattice. <i>Physical Review Letters</i> , 2005 , 94, 235702	7.4	82
155	Classical dimers with aligning interactions on the square lattice. <i>Physical Review E</i> , 2006 , 74, 041124	2.4	68
154	Dense loops, supersymmetry, and Goldstone phases in two dimensions. <i>Physical Review Letters</i> , 2003 , 90, 090601	7.4	68
153	The antiferromagnetic transition for the square-lattice Potts model. <i>Nuclear Physics B</i> , 2006 , 743, 207-2	. 4:8 8	53
152	Field theory of compact polymers on the square lattice. <i>Nuclear Physics B</i> , 1998 , 532, 635-688	2.8	51
151	High-precision percolation thresholds and Potts-model critical manifolds from graph polynomials. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2014 , 47, 135001	2	49
150	Conformal boundary loop models. <i>Nuclear Physics B</i> , 2008 , 788, 137-166	2.8	48
149	Unconventional continuous phase transition in a three-dimensional dimer model. <i>Physical Review Letters</i> , 2006 , 97, 030403	7.4	48
148	A staggered six-vertex model with non-compact continuum limit. <i>Nuclear Physics B</i> , 2008 , 789, 483-524	2.8	44
147	Conformal field theory at central charge: A measure of the indecomposability (b) parameters. <i>Nuclear Physics B</i> , 2010 , 834, 399-422	2.8	41
146	Fermionic field theory for trees and forests. <i>Physical Review Letters</i> , 2004 , 93, 080601	7.4	40
145	Indecomposability parameters in chiral logarithmic conformal field theory. <i>Nuclear Physics B</i> , 2011 , 851, 314-345	2.8	39
144	Critical points of Potts and O(N) models from eigenvalue identities in periodic Temperleyllieb algebras. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2015 , 48, 454003	2	37
143	Spanning Forests and the q-State Potts Model in the Limit q -0. <i>Journal of Statistical Physics</i> , 2005 , 119, 1153-1281	1.5	36

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142	Role of conformational entropy in force-induced biopolymer unfolding. <i>Physical Review Letters</i> , 2007 , 98, 128101	7.4	35	
141	Integrable spin chain for the SL(2,R)/U(1) black hole sigma model. <i>Physical Review Letters</i> , 2012 , 108, 081601	7.4	34	
140	Entanglement in Nonunitary Quantum Critical Spin Chains. <i>Physical Review Letters</i> , 2017 , 119, 040601	7.4	29	
139	Logarithmic observables in critical percolation. <i>Journal of Statistical Mechanics: Theory and Experiment</i> , 2012 , 2012, L07001	1.9	29	
138	Transfer Matrices and Partition-Function Zeros for Antiferromagnetic Potts Models. III. Triangular-Lattice Chromatic Polynomial. <i>Journal of Statistical Physics</i> , 2003 , 112, 921-1017	1.5	29	
137	Exact valence bond entanglement entropy and probability distribution in the XXX spin chain and the potts model. <i>Physical Review Letters</i> , 2008 , 100, 087205	7.4	28	
136	Puzzle of bulk conformal field theories at central charge c = 0. <i>Physical Review Letters</i> , 2012 , 108, 1616	0 2 7.4	27	
135	Conformal two-boundary loop model on the annulus. <i>Nuclear Physics B</i> , 2009 , 813, 430-459	2.8	27	
134	Transfer Matrices and Partition-Function Zeros for Antiferromagnetic Potts Models. II. Extended Results for Square-Lattice Chromatic Polynomial 2001 , 104, 701-723		27	
133	Three-Point Functions in cll Liouville Theory and Conformal Loop Ensembles. <i>Physical Review Letters</i> , 2016 , 116, 130601	7.4	26	
132	Non compact conformal field theory and the \$a_2^{(2)}\$ (IzerginKorepin) model in regime III. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2014 , 47, 285202	2	26	
131	Transfer matrix computation of generalized critical polynomials in percolation. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2012 , 45, 494004	2	26	
130	Phase diagram of the chromatic polynomial on a torus. <i>Nuclear Physics B</i> , 2007 , 783, 238-296	2.8	26	
129	Critical manifold of the kagome-lattice Potts model. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2012 , 45, 494003	2	25	
128	Corner free energies and boundary effects for Ising, Potts and fully packed loop models on the square and triangular lattices. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2012 , 45, 045003	2	25	
127	The arboreal gas and the supersphere sigma model. <i>Nuclear Physics B</i> , 2005 , 716, 439-461	2.8	25	
126	Character decomposition of Potts model partition functions, I: Cyclic geometry. <i>Nuclear Physics B</i> , 2006 , 750, 250-264	2.8	25	
125	Exact Potts Model Partition Functions for Strips of the Triangular Lattice. <i>Journal of Statistical Physics</i> , 2004 , 114, 763-823	1.5	25	

124	Transfer Matrices and Partition-Function Zeros for Antiferromagnetic Potts Models. <i>Journal of Statistical Physics</i> , 2006 , 122, 705-760	1.5	24
123	A new look at the collapse of two-dimensional polymers. <i>Journal of Statistical Mechanics: Theory and Experiment</i> , 2015 , 2015, P09001	1.9	23
122	Transfer matrix computation of critical polynomials for two-dimensional Potts models. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2013 , 46, 075001	2	23
121	Critical exponents of domain walls in the two-dimensional Potts model. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2010 , 43, 482002	2	23
120	Conformational Entropy of Compact Polymers. <i>Physical Review Letters</i> , 1998 , 81, 2922-2925	7.4	23
119	Coupled Potts models: Self-duality and fixed point structure. <i>Nuclear Physics B</i> , 1999 , 546, 505-557	2.8	23
118	Conformal boundary conditions in the critical O(n) model and dilute loop models. <i>Nuclear Physics B</i> , 2010 , 827, 457-502	2.8	22
117	Conformal Field Theory Applied to Loop Models. <i>Lecture Notes in Physics</i> , 2009 , 347-424	0.8	22
116	Operator content of the critical Potts model in d dimensions and logarithmic correlations. <i>Nuclear Physics B</i> , 2014 , 880, 435-475	2.8	21
115	Finite-temperature phase transition in a class of four-state Potts antiferromagnets. <i>Physical Review Letters</i> , 2011 , 107, 150601	7.4	21
114	Secondary structures in long compact polymers. <i>Physical Review E</i> , 2006 , 74, 051801	2.4	21
113	Logarithmic conformal field theory: a lattice approach. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2013 , 46, 494012	2	20
112	Eigenvalue amplitudes of the Potts model on a torus. <i>Nuclear Physics B</i> , 2007 , 769, 256-274	2.8	20
111	A physical approach to the classification of indecomposable Virasoro representations from the blob algebra. <i>Nuclear Physics B</i> , 2013 , 873, 614-681	2.8	19
110	Conformal boundary state for the rectangular geometry. <i>Nuclear Physics B</i> , 2012 , 862, 553-575	2.8	19
109	Random trimer tilings. <i>Physical Review E</i> , 2007 , 75, 011115	2.4	19
108	Phase diagram and critical exponents of a Potts gauge glass. <i>Physical Review E</i> , 2002 , 65, 026113	2.4	19
107	Critical interfaces in the random-bond Potts model. <i>Physical Review Letters</i> , 2009 , 102, 070601	7.4	18

106	Continuous melting of compact polymers. <i>Physical Review Letters</i> , 2004 , 92, 210601	7.4	18	
105	The mathbb {Z}_2 staggered vertex model and its applications. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2010 , 43, 225201	2	17	
104	Exact enumeration of Hamiltonian circuits, walks and chains in two and three dimensions. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2007 , 40, 14667-14678	2	17	
103	Conformal field theory of the Flory model of polymer melting. <i>Physical Review E</i> , 2004 , 69, 066108	2.4	17	
102	Parafermionic theory with the symmetry ZN, for N odd. <i>Nuclear Physics B</i> , 2003 , 664, 477-511	2.8	17	
101	Lyapunov Exponent and Density of States of a One-Dimensional Non-Hermitian Schrdinger Equation. <i>Journal of Statistical Physics</i> , 2000 , 98, 31-55	1.5	17	
100	Transition from the Compact to the Dense Phase of Two-Dimensional Polymers. <i>Journal of Statistical Physics</i> , 1999 , 96, 21-48	1.5	17	
99	Critical points in coupled Potts models and critical phases in coupled loop models. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2008 , 41, 215001	2	16	
98	Universality classes of polymer melts and conformal sigma models. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2010 , 43, 142001	2	15	
97	Duality relations for M coupled potts models. <i>Physical Review E</i> , 2000 , 62, R1-4	2.4	15	
96	Rectangular amplitudes, conformal blocks, and applications to loop models. <i>Nuclear Physics B</i> , 2013 , 867, 913-949	2.8	14	
95	Parafermionic theory with the symmetry Z5. <i>Nuclear Physics B</i> , 2003 , 656, 259-324	2.8	14	
94	Parafermionic theory with the symmetry ZN for N even. <i>Nuclear Physics B</i> , 2004 , 679, 464-494	2.8	14	
93	Multiscaling of energy correlations in the random-bond potts model. <i>Physical Review E</i> , 2000 , 61, R6060) -2 .4	14	
92	Bulk and boundary critical behaviour of thin and thick domain walls in the two-dimensional Potts model. <i>Journal of Statistical Mechanics: Theory and Experiment</i> , 2010 , 2010, P12026	1.9	13	
91	Semiflexible fully packed loop model and interacting rhombus tilings. <i>Physical Review Letters</i> , 2009 , 102, 145702	7.4	13	
90	Complex-temperature phase diagram of Potts and RSOS models. <i>Nuclear Physics B</i> , 2006 , 743, 153-206	2.8	13	
89	Conformal field theories with ZN and Lie algebra symmetries. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2004 , 584, 186-191	4.2	13	

88	On generalized Q-systems. Journal of High Energy Physics, 2020, 2020, 1	5.4	12
87	Exact solution of the anisotropic special transition in the O(n) model in two dimensions. <i>Physical Review Letters</i> , 2009 , 103, 145701	7.4	12
86	Combinatorial aspects of boundary loop models. <i>Journal of Statistical Mechanics: Theory and Experiment</i> , 2008 , 2008, P01021	1.9	12
85	Traveling salesman problem, conformal invariance, and dense polymers. <i>Physical Review Letters</i> , 2004 , 93, 038701	<i>7</i> ⋅4	12
84	Unusual Corrections to Scaling in the 3-State Potts Antiferromagnet on a Square Lattice. <i>Journal of Statistical Physics</i> , 2001 , 105, 25-47	1.5	12
83	A transfer matrix for the backbone exponent of two-dimensional percolation. <i>Journal of Physics A</i> , 2002 , 35, 2131-2144		12
82	On the universality of fully packed loop models. <i>Journal of Physics A</i> , 1999 , 32, 5445-5453		12
81	Potts-model critical manifolds revisited. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2016 , 49, 125003	2	12
80	Bootstrap approach to geometrical four-point functions in the two-dimensional critical Q-state Potts model: a study of the s-channel spectra. <i>Journal of High Energy Physics</i> , 2019 , 2019, 1	5.4	11
79	Universal entanglement crossover of coupled quantum wires. <i>Physical Review Letters</i> , 2014 , 112, 10660	17.4	11
78	Monochromatic path crossing exponents and graph connectivity in two-dimensional percolation. <i>Physical Review E</i> , 2002 , 66, 055102	2.4	11
77	Bond percolation thresholds on Archimedean lattices from critical polynomial roots. <i>Physical Review Research</i> , 2020 , 2,	3.9	11
76	On zero-remainder conditions in the Bethe ansatz. <i>Journal of High Energy Physics</i> , 2020 , 2020, 1	5.4	10
75	Two-dimensional Potts antiferromagnets with a phase transition at arbitrarily large q. <i>Physical Review E</i> , 2013 , 87, 012136	2.4	10
74	Unbiased sampling of globular lattice proteins in three dimensions. <i>Physical Review Letters</i> , 2008 , 100, 118102	7.4	10
73	Inhomogeneous Gaussian free field inside the interacting arctic curve. <i>Journal of Statistical Mechanics: Theory and Experiment</i> , 2019 , 2019, 013102	1.9	9
72	Non-scalar operators for the Potts model in arbitrary dimension. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2017 , 50, 474001	2	9
71	Recursive percolation. <i>Physical Review E</i> , 2015 , 92, 010103	2.4	9

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70	Critical properties of joint spin and Fortuin Rasteleyn observables in the two-dimensional Potts model. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2012 , 45, 165001	2	9
69	Is the five-flow conjecture almost false?. Journal of Combinatorial Theory Series B, 2013, 103, 532-565	1.1	9
68	Demixing of compact polymers chains in three dimensions. <i>Physical Review E</i> , 2010 , 82, 051802	2.4	9
67	Torus partition function of the six-vertex model from algebraic geometry. <i>Journal of High Energy Physics</i> , 2019 , 2019, 1	5.4	8
66	A tree-decomposed transfer matrix for computing exact Potts model partition functions for arbitrary graphs, with applications to planar graph colourings. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2010 , 43, 385001	2	8
65	A Temperley[lieb quantum chain with two- and three-site interactions. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2009 , 42, 292002	2	8
64	Boundary Chromatic Polynomial. <i>Journal of Statistical Physics</i> , 2008 , 132, 707-719	1.5	8
63	Relations between Potts and RSOS models on a torus. <i>Nuclear Physics B</i> , 2005 , 731, 335-351	2.8	8
62	Geometrical four-point functions in the two-dimensional critical Q-state Potts model: the interchiral conformal bootstrap. <i>Journal of High Energy Physics</i> , 2020 , 2020, 1	5.4	8
61	Integrable boundary conditions in the antiferromagnetic Potts model. <i>Journal of High Energy Physics</i> , 2020 , 2020, 1	5.4	7
60	A generalized Beraha conjecture for non-planar graphs. <i>Nuclear Physics B</i> , 2013 , 875, 678-718	2.8	7
59	High-precision phase diagram of spin glasses from duality analysis with real-space renormalization and graph polynomials. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2015 , 48, 095001	2	7
58	Loop Models and Boundary CFT. Lecture Notes in Physics, 2012, 141-183	0.8	7
57	Bulk, surface and corner free-energy series for the chromatic polynomial on the square and triangular lattices. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2010 , 43, 315002	2	7
56	Exact exponents for the spin quantum Hall transition in the presence of multiple edge channels. <i>Physical Review Letters</i> , 2012 , 108, 126801	7.4	7
55	Monte Carlo study of correlations near the ground state of the triangular antiferromagnetic Ising model. <i>Physica A: Statistical Mechanics and Its Applications</i> , 1997 , 246, 563-575	3.3	7
54	A TRANSFER MATRIX APPROACH TO THE ENUMERATION OF KNOTS. <i>Journal of Knot Theory and Its Ramifications</i> , 2002 , 11, 739-758	0.3	7
53	The continuum limit of aN(1)(2) spin chains. <i>Nuclear Physics B</i> , 2016 , 911, 52-93	2.8	7

52	The HintermannMerliniBaxterWu and the infinite-coupling-limit AshkinIIeller models. <i>Nuclear Physics B</i> , 2013 , 868, 492-538	2.8	6
51	Modeling force-induced bio-polymer unfolding. <i>Journal of Mathematical Chemistry</i> , 2009 , 45, 223-237	2.1	6
50	Non-intersection exponents of fully packed trails on the square lattice. <i>Journal of Statistical Mechanics: Theory and Experiment</i> , 2007 , 2007, P05005-P05005	1.9	6
49	Algebraic Bethe ansatz for the FPL2model. <i>Journal of Physics A</i> , 2004 , 37, 7213-7225		6
48	Geometrical four-point functions in the two-dimensional critical Q-state Potts model: connections with the RSOS models. <i>Journal of High Energy Physics</i> , 2020 , 2020, 1	5.4	6
47	Lattice regularisation of a non-compact boundary conformal field theory. <i>Journal of High Energy Physics</i> , 2021 , 2021, 1	5.4	6
46	Observation of nonscalar and logarithmic correlations in two- and three-dimensional percolation. <i>Physical Review E</i> , 2019 , 99, 050103	2.4	5
45	Non compact continuum limit of two coupled Potts models. <i>Journal of Statistical Mechanics: Theory and Experiment</i> , 2014 , 2014, P10003	1.9	5
44	Phase diagram of the triangular-lattice Potts antiferromagnet. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2017 , 50, 345002	2	5
43	Comment on D uality relations for Potts correlation functions (by Wu. <i>Physics Letters, Section A: General, Atomic and Solid State Physics</i> , 1997 , 233, 489-492	2.3	5
42	Character decomposition of Potts model partition functions, II: Toroidal geometry. <i>Nuclear Physics B</i> , 2006 , 750, 229-249	2.8	5
41	Finite average lengths in critical loop models. <i>Journal of Physics A</i> , 1999 , 32, 5455-5468		5
40	Finite-size corrections for universal boundary entropy in bond percolation. SciPost Physics, 2016, 1,	6.1	5
39	Elaborating the phase diagram of spin-1 anyonic chains. <i>SciPost Physics</i> , 2017 , 2,	6.1	5
38	N-cluster correlations in four- and five-dimensional percolation. <i>Frontiers of Physics</i> , 2020 , 15, 1	3.7	5
37	On the growth constant for square-lattice self-avoiding walks. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2016 , 49, 494004	2	5
36	On the correspondence between boundary and bulk lattice models and (logarithmic) conformal field theories. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2017 , 50, 484002	2	4
35	Phase diagram and strong-coupling fixed point in the disordered O(n) loop model. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2014 , 47, 122001	2	4

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34	The action of the Virasoro algebra in the two-dimensional Potts and loop models at generic Q. <i>Journal of High Energy Physics</i> , 2020 , 2020, 1	5.4	4
33	Conformally invariant boundary conditions in the antiferromagnetic Potts model and the SL(2, R)/U(1) sigma model. <i>Journal of High Energy Physics</i> , 2019 , 2019, 1	5.4	4
32	A fusion for the periodic Temperley-Lieb algebra and its continuum limit. <i>Journal of High Energy Physics</i> , 2018 , 2018, 1	5.4	4
31	Spontaneous symmetry breaking in 2D supersphere sigma models and applications to intersecting loop soups. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2019 , 52, 345001	2	3
30	Analytical results on the Heisenberg spin chain in a magnetic field. <i>Journal of Physics A:</i> Mathematical and Theoretical, 2019 , 52, 255302	2	3
29	On truncations of the Chalker-Coddington model. <i>Nuclear Physics B</i> , 2019 , 941, 507-559	2.8	3
28	Duality and the universality class of the three-state Potts antiferromagnet on plane quadrangulations. <i>Physical Review E</i> , 2018 , 97, 040104	2.4	3
27	Dilute oriented loop models. Journal of Physics A: Mathematical and Theoretical, 2016, 49, 064002	2	3
26	A distribution approach to finite-size corrections in Bethe Ansatz solvable models. <i>Nuclear Physics B</i> , 2018 , 934, 96-117	2.8	3
25	Potts critical frontiers of inhomogeneous and asymmetric bow-tie lattices. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2013 , 46, 125006	2	3
24	The hard hexagon partition function for complex fugacity. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2013 , 46, 445202	2	3
23	Edge states and conformal boundary conditions in super spin chains and super sigma models. <i>Nuclear Physics B</i> , 2011 , 849, 461-502	2.8	3
22	A TRANSFER MATRIX APPROACH TO THE ENUMERATION OF COLORED LINKS. <i>Journal of Knot Theory and Its Ramifications</i> , 2001 , 10, 1233-1267	0.3	3
21	Universality of coupled Potts models. <i>Nuclear Physics B</i> , 2002 , 631, 426-446	2.8	3
20	Classification of conformal field theories based on Coulomb gases. Application to loop models. <i>Nuclear Physics B</i> , 2001 , 618, 523-550	2.8	3
19	Two-point boundary correlation functions of dense loop models. SciPost Physics, 2018, 4,	6.1	3
18	The three-state Potts antiferromagnet on plane quadrangulations. <i>Journal of Physics A:</i> Mathematical and Theoretical, 2018 , 51, 365001	2	3
17	Integrability versus non-integrability: hard hexagons and hard squares compared. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2014 , 47, 445001	2	2

16	Fields, trees, and forests. Journal of Physics: Conference Series, 2006, 42, 138-146	0.3	2
15	Tetromino tilings and the Tutte polynomial. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2007 , 40, 1439-1446	2	2
14	Two-dimensional O(n) model in a staggered field. <i>Journal of Physics A</i> , 2004 , 37, 2003-2037		2
13	Integrability in statistical physics and quantum spin chains 2019 , 1-59		2
12	Uq(sln) web models and Zn spin interfaces. <i>Journal of Statistical Mechanics: Theory and Experiment</i> , 2021 , 2021, 053104	1.9	2
11	Q-colourings of the triangular lattice: exact exponents and conformal field theory. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2016 , 49, 174004	2	2
10	A series test of the scaling limit of self-avoiding walks. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2013 , 46, 435004	2	1
9	Lattice models and integrability: a special issue in honour of F Y Wu. <i>Journal of Physics A:</i> Mathematical and Theoretical, 2012 , 45, 490301	2	1
8	Critical behavior of loops and biconnected clusters on fractals of dimensiondJournal of Physics A: Mathematical and Theoretical, 2008 , 41, 485001	2	1
7	Logarithmic correlation functions for critical dense polymers on the cylinder. <i>SciPost Physics</i> , 2019 , 7,	6.1	1
6	Critical percolation on the kagome hypergraph. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2021 , 54, 055006	2	1
5	The action of the Virasoro algebra in quantum spin chains. Part I. The non-rational case. <i>Journal of High Energy Physics</i> , 2021 , 2021, 1	5.4	1
4	Uq(sl3) web models: Locality, phase diagram and geometrical defects. <i>Nuclear Physics B</i> , 2022 , 115789	2.8	O
3	Analyticity of the Ising susceptibility: an interpretation. <i>Journal of Physics A: Mathematical and Theoretical</i> , 2017 , 50, 365203	2	
2	Self-duality for coupled Potts models on the triangular lattice. <i>Journal of Physics A</i> , 2004 , 37, 4939-4954	1	
1	Analytic continuation of Bethe energies and application to the thermodynamic limit of the SL(2, C) non-compact spin chains. <i>Journal of High Energy Physics</i> , 2020 , 2020, 1	5.4	