Henk Stoof

List of Publications by Year
in descending order

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181	8,250	46984 47	51562 86
papers	citations	h-index	g-index

183	183	183	3290
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Threshold and resonance phenomena in ultracold ground-state collisions. Physical Review A, 1993, 47, 4114-4122.	1.0	538
2	Quantum phases in an optical lattice. Physical Review A, 2001, 63, .	1.0	448
3	Superfluidity of Spin-Polarized6Li. Physical Review Letters, 1996, 76, 10-13.	2.9	283
4	Skyrmions in a ferromagnetic Boseâ€“Einstein condensate. Nature, 2001, 411, 918-920.	13.7	265
5	Deformation of a Trapped Fermi Gas with Unequal Spin Populations. Physical Review Letters, 2006, 97, 190407.	2.9	228
6	Conditions for Bose-Einstein condensation in magnetically trapped atomic cesium. Physical Review A, 1992, 46, R1167-R1170.	1.0	198
7	Bright Soliton Trains of Trapped Bose-Einstein Condensates. Physical Review Letters, 2002, 89, 200404.	2.9	196
8	Superfluid state of atomic6Liin a magnetic trap. Physical Review A, 1997, 56, 4864-4878.	1.0	194
9	Coherent Versus Incoherent Dynamics During Bose-Einstein Condensation in Atomic Gases. Journal of Low Temperature Physics, 1999, 114, 11-108.	0.6	186
10	Spin-exchange and dipole relaxation rates in atomic hydrogen: Rigorous and simplified calculations. Physical Review B, 1988, 38, 4688-4697.	1.1	185
11	Phonon exchange in dilute Fermi-Bose mixtures: Tailoring the Fermi-Fermi interaction. Physical Review A, 2000, 61, .	1.0	177
12	Growth and Collapse of a Bose-Einstein Condensate with Attractive Interactions. Physical Review Letters, 1998, 80, 2031-2034.	2.9	150
13	Collective Excitations, NMR, and Phase Transitions in Skyrme Crystals. Physical Review Letters, 1997, 78, 4825-4828.	2.9	127
14	Elastic and inelastic collisions of6Liatoms in magnetic and optical traps. Physical Review A, 1998, 57, R1497-R1500.	1.0	122
15	Renormalization group theory of the three-dimensional dilute Bose gas. Physical Review A, 1996, 54, 5085-5103.	1.0	120
16	Precise atomic radiative lifetime via photoassociative spectroscopy of ultracold lithium. Physical Review A, 1995, 51, R871-R874.	1.0	118
17	Atomic Bose gas with a negative scattering length. Physical Review A, 1994, 49, 3824-3830.	1.0	114
18	Quantum Phase Transition in an Atomic Bose Gas with a Feshbach Resonance. Physical Review Letters, 2004, 93, 020405.	2.9	108

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19	Ultrafast screening and carrier dynamics in ZnO: Theory and experiment. Physical Review B, 2011, 84, .	1.1	108
20	Observation of a Space-Time Crystal in a Superfluid Quantum Gas. Physical Review Letters, 2018, 121, 185301.	2.9	104
21	Low dimensional Bose gases. Physical Review A, 2002, 66, .	1.0	103
22	Macroscopic quantum tunneling of a bose condensate. Journal of Statistical Physics, 1997, 87, 1353-1366.	0.5	101
23	Stability of Bose condensed atomicLi7. Physical Review A, 1996, 54, 5055-5066.	1.0	99
24	Nucleation of Bose-Einstein condensation. Physical Review A, 1992, 45, 8398-8406.	1.0	98
25	Phase Fluctuations in Atomic Bose Gases. Physical Review Letters, 2002, 88, 070407.	2.9	97
26	Dynamics of Fluctuating Boseâ€“Einstein Condensates. Journal of Low Temperature Physics, 2001, 124, 431-442.	0.6	95
27	Microscopic treatment of binary interactions in the nonequilibrium dynamics of partially Bose-condensed trapped gases. Physical Review A, 1998, 57, 1230-1247.	1.0	93
28	Monopoles in an Antiferromagnetic Bose-Einstein Condensate. Physical Review Letters, 2001, 87, 120407.	2.9	88
29	Ultracold atoms in optical lattices. Physical Review A, 2003, 68, .	1.0	87
30	Sarma Phase in Trapped Unbalanced Fermi Gases. Physical Review Letters, 2006, 97, 210402.	2.9	86
31	Stochastic dynamics of a trapped Bose-Einstein condensate. Physical Review A, 2001, 65, .	1.0	79
32	Condensate growth in trapped Bose gases. Physical Review A, 2000, 62, .	1.0	78
33	Pairing of a trapped resonantly interacting fermion mixture with unequal spin populations. Physical Review A, 2006, 74, .	1.0	75
34	Spin-exchange frequency shift in a cesium atomic fountain. Physical Review A, 1992, 45, R2671-R2673.	1.0	74
35	Feshbach resonances in an optical lattice. Physical Review A, 2005, 71, .	1.0	73
36	Trapping of neutral atoms with resonant microwave radiation. Physical Review Letters, 1989, 62, 2361-2364.	2.9	68

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37	Imbalanced Fermi gases at unitarity. Physics Reports, 2013, 525, 255-313.	10.3	67
38	Initial Stages of Bose-Einstein Condensation. Physical Review Letters, 1997, 78, 768-771.	2.9	66
39	Skyrmion physics in Bose-Einstein ferromagnets. Physical Review A, 2001, 64, .	1.0	64
40	Variational approach to the dilute Bose gas. Physical Review A, 1997, 55, 498-512.	1.0	61
41	Formation of the condensate in a dilute Bose gas. Physical Review Letters, 1991, 66, 3148-3151.	2.9	60
42	Mott insulators in an optical lattice with high filling factors. Physical Review A, 2003, 67, .	1.0	58
43	Crossover Temperature of Bose-Einstein Condensation in an Atomic Fermi Gas. Physical Review Letters, 2004, 92, 130401.	2.9	58
44	Renormalization Group Theory for the Imbalanced Fermi Gas. Physical Review Letters, 2008, 100, 140407.	2.9	58
45	Population and mass imbalance in atomic Fermi gases. Physical Review A, 2010, 82, .	1.0	54
46	Theory of interacting quantum cases. Journal of Research of the National Institute of Standards and Technology, 1996, 101, 443.	0.4	50
47	Spin-exchange frequency shifts in cryogenic and room-temperature hydrogen masers. Physical Review A, 1988, 38, 3535-3547.	1.0	49
48	Explosion of a Collapsing Bose-Einstein Condensate. Physical Review Letters, 2001, 86, 2204-2207.	2.9	48
49	Quasicondensate growth on an atom chip. Physical Review A, 2006, 73, .	1.0	48
50	Twin peaks in rf spectra of Fermi gases at unitarity. Physical Review A, 2008, 77, .	1.0	47
51	Collisionless modes of a trapped Bose gas. Physical Review A, 1999, 60, 3973-3981.	1.0	46
52	Critical temperature of a trapped Bose gas: Mean-field theory and fluctuations. Physical Review A, 1997, 56, 2041-2045.	1.0	43
53	Microscopic many-body theory of atomic Bose gases near a Feshbach resonance. Journal of Optics B: Quantum and Semiclassical Optics, 2003, 5, S212-S218.	1.4	43
54	Inelastic light scattering from a Mott insulator. Physical Review A, 2005, 71, .	1.0	42

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55	Efimov states near a Feshbach resonance. Physical Review A, 2008, 78, .	1.0	42
56	Formation of matter-wave soliton molecules. New Journal of Physics, 2011, 13, 085003.	1.2	42
57	Kosterlitz-Thouless transition in a dilute Bose gas. Physical Review E, 1993, 47, 939-947.	0.8	39
58	Schwinger-Keldysh theory for Bose-Einstein condensation of photons in a dye-filled optical microcavity. Physical Review A, 2013, 88, .	1.0	39
59	Achieving the NÃ©el state in an optical lattice. Physical Review A, 2008, 77, .	1.0	38
60	Spin Drag in an Ultracold Fermi Gas on the Verge of Ferromagnetic Instability. Physical Review Letters, 2010, 104, 220403.	2.9	38
61	Probing the Topological Exciton Condensate via Coulomb Drag. Physical Review Letters, 2012, 108, 186402.	2.9	37
62	Holography and ARPES sum-rules. Journal of High Energy Physics, 2012, 2012, 1.	1.6	36
63	Interaction Effects on Number Fluctuations in a Bose-Einstein Condensate of Light. Physical Review Letters, 2014, 113, 135301.	2.9	36
64	Noisy dynamics of a vortex in a partially Bose-Einstein condensed gas. Physical Review A, 2004, 69, .	1.0	35
65	Ground state of a resonantly interacting Bose gas. Physical Review A, 2011, 84, .	1.0	35
66	Decay of spin-polarized atomic hydrogen in the presence of a Bose condensate. Physical Review A, 1989, 39, 3157-3169.	1.0	34
67	Efimov Point in the Phase Diagram of Resonantly Interacting <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mmultiscripts><mml:mi>Li</mml:mi><mml:mprescripts /><mml:none /><mml:mn>6</mml:mn></mml:mmultiscripts><mml:mtext mathvariant="normal">â^’</mml:mtext><mml:mmultiscripts><mml:mi mathvariant="bold">K</mml:mi><mml:mprescripts /><mml:none /><mml:mn>40</mml:mn></mml:mmultiscripts>	2.9	34
68	Influence of remote bands on exciton condensation in double-layer graphene. Physical Review B, 2011, 84, .	1.1	34
69	Ultracold Superstrings in Atomic Boson-Fermion Mixtures. Physical Review Letters, 2005, 95, 250401.	2.9	31
70	Cooper-pair formation in trapped atomic Fermi gases. Physical Review A, 1999, 59, 1556-1561.	1.0	30
71	Dynamics of a Bose-Einstein condensate near a Feshbach resonance. Physical Review A, 2003, 68, .	1.0	29
72	Molecular Kondo Resonance in Atomic Fermi Gases. Physical Review Letters, 2004, 92, 140402.	2.9	29

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73	Trapped Fermionic Clouds Distorted from the Trap Shape due to Many-Body Effects. Physical Review Letters, 2007, 98, 260406.	2.9	29
74	Spin polarons and molecules in strongly interacting atomic Fermi gases. Physical Review A, 2008, 78, .	1.0	29
75	Time-dependent Ginzburg-Landau theory for a weak-coupling superconductor. Physical Review B, 1993, 47, 7979-7985.	1.1	28
76	Holographic models for undoped Weyl semimetals. Journal of High Energy Physics, 2013, 2013, 1.	1.6	28
77	Hyperfine structure in photoassociative spectra ofLi26andLi27. Physical Review A, 1996, 53, 3092-3097.	1.0	27
78	Collisional frequency shifts of absorption lines in an atomic hydrogen gas. Physical Review A, 2001, 64, .	1.0	27
79	Dimensional and temperature crossover in trapped Bose gases. Physical Review A, 2003, 68, .	1.0	27
80	Quantum Fluctuations of a Vortex in an Optical Lattice. Physical Review Letters, 2003, 91, 240403.	2.9	27
81	Kinetic theory of collective excitations and damping in Bose-Einstein condensed gases. Physical Review A, 2000, 62, .	1.0	26
82	Collisions between cold ground-state Na atoms. Physical Review A, 1991, 43, 5188-5190.	1.0	25
83	Quantum Phases in a Resonantly Interacting Boson-Fermion Mixture. Physical Review Letters, 2005, 94, 230404.	2.9	25
84	BEC-BCS crossover in an optical lattice. Physical Review A, 2006, 74, .	1.0	25
85	Many-Body Aspects of Coherent Atom-Molecule Oscillations. Physical Review Letters, 2003, 91, 150405.	2.9	24
86	Dressed Feshbach Molecules in the BEC-BCS Crossover. Physical Review Letters, 2005, 95, 260407.	2.9	24
87	Spin Drag in Noncondensed Bose Gases. Physical Review Letters, 2009, 103, 170401.	2.9	24
88	Quantum theory of a vortex line in an optical lattice. Physical Review A, 2004, 69, .	1.0	21
89	Theory for<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mi>p</mml:mi></mml:math>-Wave Feshbach Molecules. Physical Review Letters, 2007, 99, 190406.	2.9	21
90	Electromagnetic response of interacting Weyl semimetals. Physical Review B, 2016, 93, .	1.1	21

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91	Hexatically ordered superfluids. Physical Review Letters, 1994, 72, 4013-4016.	2.9	20
92	Excitations of a Bose-Einstein condensate in a one-dimensional optical lattice. Physical Review A, 2003, 68, .	1.0	20
93	Theory of ultracold superstrings. Physical Review A, 2006, 74, .	1.0	20
94	Atom-molecule theory of broad Feshbach resonances. Physical Review A, 2005, 71, .	1.0	19
95	Polarons in extremely polarized Fermi gases: The strongly interacting<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:msup><mml:mrow /><mml:mn>6</mml:mn></mml:msup></mml:math>Li-<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:msup><mml:mrow /><mml:mn>40</mml:mn></mml:msup></mml:math>K mixture. Physical Review A, 2012, 85, .	1.0	19
96	Inhomogeneous superfluid phases in6Li-40K mixtures at unitarity. Physical Review A, 2013, 87, .	1.0	19
97	Dynamics of a space-time crystal in an atomic Bose-Einstein condensate. Physical Review A, 2019, 99, .	1.0	19
98	Nonsingular integral equation for two-body scattering and applications in two and three dimensions. Physical Review A, 1988, 38, 1248-1257.	1.0	18
99	Strongly interacting Bose gas: NoziÃ¨res and Schmitt-Rink theory and beyond. Physical Review A, 2009, 79, .	1.0	18
100	Phase fluctuations and first-order correlation functions of dissipative Bose-Einstein condensates. Physical Review A, 2014, 89, .	1.0	18
101	Nonlinear coupling between scissors modes of a Bose-Einstein condensate. Physical Review A, 2001, 65, .	1.0	17
102	Network effects on coordination in asymmetric games. Scientific Reports, 2017, 7, 17016.	1.6	17
103	Vortex-Lattice Melting in a One-Dimensional Optical Lattice. Physical Review Letters, 2006, 96, 230402.	2.9	16
104	Phase diffusion in a Bose-Einstein condensate of light. Physical Review A, 2014, 90, .	1.0	16
105	Anisotropic chiral magnetic effect from tilted Weyl cones. Physical Review B, 2017, 96, .	1.1	16
106	Role of three-body correlations in recombination of spin-polarized atomic hydrogen. Physical Review B, 1988, 38, 646-658.	1.1	15
107	Correlation effects in ultracold two-dimensional Bose gases. Physical Review A, 2008, 78, .	1.0	15
108	Damping of Superfluid Flow by a Thermal Cloud. Physical Review Letters, 2009, 103, 265301.	2.9	15

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109	Observation of preformed electron-hole Cooper pairs in highly excited ZnO. Physical Review B, 2012, 85, .	1.1	15
110	Hydrodynamic modes of partially condensed Bose mixtures. Physical Review A, 2015, 91, .	1.0	15
111	Explaining observed stability of excitons in highly excited CdSe nanoplatelets. Physical Review B, 2019, 100, .	1.1	14
112	Collective modes in supersolid4He. Physical Review B, 1997, 56, 14631-14644.	1.1	13
113	Feshbach molecules in a one-dimensional Fermi gas. Physical Review A, 2005, 72, .	1.0	13
114	Theory of vortex-lattice melting in a one-dimensional optical lattice. Physical Review A, 2006, 74, .	1.0	13
115	Interacting preformed Cooper pairs in resonant Fermi gases. Physical Review A, 2011, 84, .	1.0	13
116	Conductance of a finite Kitaev chain. Physical Review B, 2015, 91, .	1.1	13
117	Screening of Coulomb interactions in holography. Journal of High Energy Physics, 2019, 2019, 1.	1.6	13
118	Resonant phenomena in compact and extended systems. Physical Review B, 1993, 47, 2689-2706.	1.1	12
119	Longitudinal sound mode of a Bose-Einstein condensate in an optical lattice. Physical Review A, 2004, 69, .	1.0	12
120	Spin-Seebeck effect in a strongly interacting Fermi gas. Physical Review A, 2012, 85, .	1.0	12
121	Spin transport in a unitary Fermi gas close to the BCS transition. Physical Review A, 2012, 86, .	1.0	12
122	Holographic interaction effects on transport in Dirac semimetals. Physical Review B, 2014, 90, .	1.1	12
123	Effects of dissipation on the superfluidâ€“Mott-insulator transition of photons. Physical Review A, 2015, 91, .	1.0	12
124	Lifetime of magnetically trapped ultracold atomic deuterium gas. Physical Review B, 1988, 38, 9319-9322.	1.1	11
125	Spin-Drag Hall Effect in a Rotating Bose Mixture. Physical Review Letters, 2010, 105, 155301.	2.9	11
126	Dressed molecules in an optical lattice. New Journal of Physics, 2006, 8, 151-151.	1.2	10

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127	Bogoliubov theory of Feshbach molecules in the BEC-BCS crossover. Physical Review A, 2006, 74, .	1.0	10
128	Dressed molecules in resonantly interacting ultracold atomic Fermi gases. Physical Review A, 2007, 75, .	1.0	10
129	Magnetization Relaxation and Geometric Forces in a Bose Ferromagnet. Physical Review Letters, 2013, 110, 260404.	2.9	10
130	Resummation of Infrared Divergencies in the Theory of Atomic Bose Gases. Journal of Low Temperature Physics, 2014, 174, 159-183.	0.6	10
131	Spontaneous squeezing of a vortex in an optical lattice. Physical Review A, 2004, 70, .	1.0	9
132	Spin drag in ultracold Fermi mixtures with repulsive interactions. New Journal of Physics, 2011, 13, 045010.	1.2	9
133	Theory for Bose-Einstein condensation of light in nanofabricated semiconductor microcavities. Physical Review A, 2016, 94, .	1.0	9
134	Biexcitons in highly excited CdSe nanoplatelets. Physical Review B, 2020, 102, .	1.1	9
135	Quantum enhancement of spin drag in a Bose gas. New Journal of Physics, 2015, 17, 113026.	1.2	8
136	An experimental study of network effects on coordination in asymmetric games. Scientific Reports, 2019, 9, 6842.	1.6	8
137	Proposal for an analog Schwarzschild black hole in condensates of light. Physical Review A, 2019, 99, .	1.0	8
138	Condensate Formation in a Bose Gas. , 1995, , 226-245.		7
139	Hydrodynamics of spatially ordered superfluids. Physical Review B, 1996, 53, 5670-5682.	1.1	7
140	Vortex-Line Solitons in A Periodically Modulated Bose-Einstein Condensate. Physical Review Letters, 2004, 93, 070402.	2.9	7
141	Dynamics of a molecular Bose-Einstein condensate near a Feshbach resonance. Physical Review A, 2005, 71, .	1.0	7
142	Unified Boltzmann transport theory for the drag resistivity close to an interlayer-interaction-driven second-order phase transition. Physical Review B, 2013, 88, .	1.1	7
143	Massive Dirac fermions from holography. Journal of High Energy Physics, 2018, 2018, 1.	1.6	7
144	Effects of material thickness and surrounding dielectric medium on Coulomb interactions and two-dimensional excitons. Physical Review B, 2020, 102, .	1.1	7

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145	On the long-term stability of space-time crystals. New Journal of Physics, 2020, 22, 105001.	1.2	7
146	Spin-polarized atomic hydrogen in very strong magnetic fields. Physical Review B, 1988, 38, 11221-11224.	1.1	6
147	Degeneracy effects on the relaxation and recombination of adsorbed doubly polarized atomic hydrogen. Physical Review B, 1994, 49, 422-428.	1.1	6
148	Reply to â€œComment on â€˜Feshbach resonances in an optical latticeâ€™â€‰â€•. Physical Review A, 2006, 73, .	1.0	6
149	Spin Caloritronics in Noncondensed Bose Gases. Physical Review Letters, 2012, 108, 075301.	2.9	6
150	Quantum Rotor Model for a Bose-Einstein Condensate of Dipolar Molecules. Physical Review Letters, 2013, 111, 215301.	2.9	6
151	Towards a field-theory interpretation of bottom-up holography. Journal of High Energy Physics, 2015, 2015, 1.	1.6	6
152	Spontaneous breaking of a discrete time-translation symmetry. Physical Review A, 2021, 104, .	1.0	6
153	Resonances in recombination of atomic hydrogen due to long-rangeH3molecular states. Physical Review B, 1989, 40, 9176-9182.	1.1	5
154	Large anomalous magnetic moment in three-dimensional Dirac and Weyl semimetals. Physical Review B, 2016, 94, .	1.1	5
155	Magnetovortical and thermoelectric transport in tilted Weyl metals. Physical Review B, 2019, 100, .	1.1	5
156	Nash Equilibria in the Response Strategy of Correlated Games. Scientific Reports, 2019, 9, 2352.	1.6	5
157	The Josephson frequency of resonantly coupled atomic and molecular condensates. New Journal of Physics, 0, 5, 69-69.	1.2	5
158	Stability limit of the cryogenic hydrogen maser. Physical Review Letters, 1990, 64, 2630-2632.	2.9	4
159	Dynamics of the cryogenic hydrogen maser. Physical Review A, 1991, 44, 608-616.	1.0	4
160	Renormalization group study of Bose-Einstein condensation. European Physical Journal D, 1996, 46, 553-554.	0.4	4
161	Coherently scattering atoms from an excited Bose-Einstein condensate. Physical Review A, 2000, 62, .	1.0	4
162	Critical spin transport in Bose gases. New Journal of Physics, 2012, 14, 055007.	1.2	4

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163	Order parameter fluctuations in the holographic superconductor. Journal of Physics B: Atomic, Molecular and Optical Physics, 2017, 50, 064001.	0.6	4
164	Cryogenic H maser in a strongBfield. Physical Review A, 1990, 41, 2614-2620.	1.0	3
165	Massive Skyrmions in quantum Hall ferromagnets. Physical Review B, 2001, 63, .	1.1	3
166	Fermi-liquid theory of imbalanced quark matter. Physical Review D, 2012, 85, .	1.6	3
167	Nonrelativistic fermions with holographic interactions and the unitary Fermi gas. Physical Review A, 2019, 99, .	1.0	3
168	Dynamics of spontaneous symmetry breaking in a space-time crystal. Physical Review A, 2021, 104, .	1.0	3
169	Stability Limit of the Cryogenic Hydrogen Maser. Physical Review Letters, 1990, 65, 2319-2319.	2.9	2
170	Reflection of hydrogen atoms from the surface of superfluid helium. Physical Review B, 1990, 41, 8886-8890.	1.1	2
171	Collisional frequency shifts and line broadening in the cryogenic deuterium maser. Physical Review A, 1993, 47, 4342-4347.	1.0	2
172	Surface-state hydrogen maser. Physical Review A, 1993, 48, 3921-3929.	1.0	2
173	Superfluid properties of atomic6Li in a magnetic trap. European Physical Journal D, 1996, 46, 551-552.	0.4	2
174	Spin-heat relaxation and thermospin diffusion in atomic Bose and Fermi gases. Physical Review A, 2015, 91, .	1.0	2
175	Spin Hall mode in a trapped thermal Rashba gas. Physical Review A, 2017, 96, .	1.0	2
176	Quantum computations for disambiguation and question answering. Quantum Information Processing, 2022, 21, 1.	1.0	2
177	On the role of Penning ionization in photoassociation spectroscopy. Journal of Physics B: Atomic, Molecular and Optical Physics, 2006, 39, S825-S847.	0.6	1
178	Interaction effects on dynamic correlations in noncondensed Bose gases. Physical Review A, 2014, 89, .	1.0	1
179	Spin-Polarized Deuterium: Stabilization in Magnetic Traps. Japanese Journal of Applied Physics, 1987, 26, 249.	0.8	0
180	Hyperfine Contribution to Spin-Exchange Frequency Shifts in Cryogenic Hydrogen Masers. Japanese Journal of Applied Physics, 1987, 26, 253.	0.8	0

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181	Exact Determination of the bbb Incoming State for Recombination in H â†“. Japanese Journal of Applied Physics, 1987, 26, 247.	0.8	0