Jean Michel Mignot

List of Publications by Year
in descending order

131	2,544	249298 26	263392 45
papers	citations	h-index	g-index

133	133	133	1501
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Local origin of the strong field-space anisotropy in the magnetic phase diagrams of <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mrow><mml:msub><mml:mi>Ce</mml:mi><mml:mrow><mml:mn>1</mml:mn> mathvariant="normal">B</mml:mi><mml:mn>6</mml:mn></mml:msub></mml:mrow></mml:math> measured in a rotating magnetic field. Physical Review B, 2021, 103, .	1.1	4
2	Effect of Nd and Rh substitution on the spin dynamics of the Kondo-insulator CeFe2Al10. Physical Review B, 2020, 102, .	1.1	3
3	Field-Angle-Resolved Magnetic Excitations as a Probe of Hidden-Order Symmetry in CeB6. Physical Review X, 2020, 10, .	2.8	10
4	Evolution of the propagation vector of antiferroquadrupolar phases in Ce3Pd20Si6 under magnetic field. Physical Review B, 2019, 99, .	1.1	4
5	Screened moments and extrinsic in-gap states in samarium hexaboride. Nature Communications, 2018, 9, 1539.	5.8	31
6	Crystal-electric-field excitations and spin dynamics in Ce3Co4Sn13 semimetallic chiral-lattice phase. Physical Review B, 2017, 95, .	1.1	9
7	Incommensurate short-range multipolar order parameter of phase II in Ce3Pd20Si6. Physical Review B, 2016, 94, .	1.1	10
8	Europium mixed-valence, long-range magnetic order, and dynamic magnetic response in <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mrow><mml:msub><mml:mi>EuCu</mml:mi><mml:mn>2</mml:mn></mml:msub></mml:mrow></mml:math>. Physical Review B, 2016, 94, .	1.1	26
9	Interaction Driven Subgap Spin Exciton in the Kondo Insulator<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mrow><mml:msub><mml:mrow><mml:mi>SmB</mml:mi></mml:mrow><mml:mrow><mml:mn>6</mml:mn></mml:mrow></mml:msub></mml:mrow></mml:math>. Physical Review Letters, 2015, 114, 037401.	2.9	83
10	Momentum-space structure of quasielastic spin fluctuations in<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mrow><mml:msub><mml:mi mathvariant="normal">Ce</mml:mi><mml:mn mathvariant="bold">3</mml:mn></mml:msub><mml:msub><mml:mi mathvariant="normal">Pd</mml:mi><mml:mn mathvariant="bold">20</mml:mn></mml:msub><mml:msub><mml:mi mathvariant="normal">Si</mml:mi><mml:mn	1.1	13
11	Neutron diffraction study of magnetic order in<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mrow><mml:msub><mml:mrow><mml:mi mathvariant="normal">NdFe</mml:mi></mml:mrow><mml:mrow><mml:mn>2</mml:mn></mml:mrow></mml:msub><mml:msub><mml:mi>Al</mml:mi><mml:mn>. Physical Review B, 2014, 90, .	1.1	11
12	Appearance of Antiferromagnetic Dipole Order in Ce_{0.5}La_{0.5}B₆ with Pr Ion Doping. Journal of the Physical Society of Japan, 2014, 83, 094724.	0.7	2
13	Influence of Electron Doping on Magnetic Order in CeRu₂Al₁₀. Journal of the Physical Society of Japan, 2014, 83, 104707.	0.7	16
14	Emergence of reentrant metal-nonmetal transition inPr0.85Ce0.15Ru4P12andPr(Ru0.95Rh0.05)4P12. Physical Review B, 2014, 89, .	1.1	3
15	Dispersive magnetic-resonance mode in the Kondo semiconductor CeFe<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:msub><mml:mrow /><mml:mn>2</mml:mn></mml:msub></mml:math>Al<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:msub><mml:mrow /><mml:mn>10</mml:mn></mml:msub></mml:math>. Physical Review B, 2014, 89, .	1.1	16
16	Possible undercompensation effect in the Kondo insulator (Yb,Tm)B<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:msub><mml:mrow /><mml:mn>12</mml:mn></mml:msub></mml:math>. Physical Review B, 2014, 89, .	1.1	14
17	Resonant Mode in Rare-earth based Strongly Correlated Semiconductors. Physics Procedia, 2013, 42, 18-24.	1.2	9
18	Magnetic excitations in EuCu2(SixGe1â^'x)2: from mixed valence towards magnetism. Journal of Physics Condensed Matter, 2012, 24, 375601.	0.7	21

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19	Magnetic Excitation in Totally Symmetric Staggered Ordered Phase of PrFe4P12. Journal of the Physical Society of Japan, 2012, 81, 094711.	0.7	12
20	Influence of an electron doping on spin dynamics of YbB12. Solid State Sciences, 2012, 14, 1584-1586.	1.5	3
21	Anisotropic Spin Dynamics in the Kondo Semiconductor<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:msub><mml:mi>CeRu</mml:mi><mml:mn>2</mml:mn></mml:msub><mml:msub><mml:mi>Al</mml:mi><mml:mn>10</mml:mn></mml:msub></mml:math>. Physical Review Letters, 2012, 109, 267208.	2.9	45
22	Competing exchange interactions in Co-doped ZnO: Departure from the superexchange picture. Physical Review B, 2012, 86, .	1.1	15
23	Interplay of low-energy phonons and magnetic excitations in the Kondo insulator Y bB12. Journal of Physics Condensed Matter, 2012, 24, 205601.	0.7	7
24	Neutron Scattering Study of the Long-Range Ordered State in CeRu₂Al₁₀. Journal of the Physical Society of Japan, 2011, 80, SA022.	0.7	30
25	Effects of nonmagnetic La impurities on the spin resonance of Ce1âˆ'xLaxCoIn5single crystals as seen via inelastic neutron scattering. Physical Review B, 2011, 84, .	1.1	9
26	Neutron diffraction study of magnetic structures in single crystal Ho₂PdSi₃in magnetic fields up to 5 T. Journal of Physics: Conference Series, 2010, 251, 012017.	0.3	5
27	Correlation between crystallographic superstructure and magnetic structures in finite magnetic fields: A neutron study on a single crystal of<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:msub><mml:mrow><mml:mtext>Ho</mml:mtext></mml:mrow><mml:mn>2</mml:mn></mml:msu Physical Review B, 2010, 82, .	1.1	11
28	Long-range order and low-energy magnetic excitations in<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mrow><mml:msub><mml:mrow><mml:mtext>CeRu</mml:mtext></mml:mrow><mml:mn>2</mml:mn></mml:m via neutron scattering. Physical Review B, 2010, 82, .	1.1	78
29	Neutron diffraction study of the high magnetic field phase diagram of La-doped PrB₆. Journal of Physics: Conference Series, 2010, 200, 012166.	0.3	0
30	Spin dynamics in the electron-doped Kondo insulator<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mrow><mml:msub><mml:mrow><mml:mtext>Yb</mml:mtext></mml:mrow><mml:mrow><mml:mn>1</mml:mn> xmlns:mml="http://www.w3.org/1998. Physical Review B, 2010, 81, .	1.1	12
31	Lattice dynamics in<mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mrow><mml:msub><mml:mrow><mml:mtext>ZrB</mml:mtext></mml:mrow><mml:mrow><mml:mn>12</mml:mn></mml:mr xmlns:mml="http://www.w3.org/1998/Math/MathML" display="inline"><mml:mrow><mml:msub><mml:mrow><mml:mtext>LuB</mml:mtext></mml:mrow><mml:mrow><mml:mn>12</mml:mn></mml:mr initio</i> calculations and inelastic neutron scattering. Physical Review B, 2010, 82, .	1.1	39
32	Lattice dynamics in the itinerant helical magnet MnSi. Physical Review B, 2010, 82, .	1.1	11
33	Effect of Nd substitution on the magnetic order inCexNd1âˆ'xB6solid solutions. Physical Review B, 2009, 79, .	1.1	5
34	Magnetic and lattice excitations in intermediate-valence EuCu2Si2. Physica B: Condensed Matter, 2008, 403, 864-865.	1.3	4
35	First neutron measurements on. Physica B: Condensed Matter, 2008, 403, 1306-1308.	1.3	16
36	Low-energy magnetic response of the noncentrosymmetric heavy-fermion superconductorCePt3Sistudied via inelastic neutron scattering. Physical Review B, 2008, 78, .	1.1	18

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37	Magnetic order and multipole interactions inCexPr1â^'xB6solid solutions. Physical Review B, 2008, 78, .	1.1	7
38	Publisherâ€™s Note: Novel Coexistence of Superconductivity with Two Distinct Magnetic Orders [Phys. Rev. Lett.95, 217002 (2005)]. Physical Review Letters, 2007, 99, .	2.9	0
39	Polarized-Neutron Study of Spin Dynamics in the Kondo InsulatorYbB12. Physical Review Letters, 2007, 99, 137204.	2.9	52
40	Magnetic phase diagram of solid solutions. Journal of Magnetism and Magnetic Materials, 2007, 310, 738-740.	1.0	3
41	Two- and three-dimensional magnetic ordering in the bilayer manganiteCa2.5Sr0.5GaMn2O8. Physical Review B, 2006, 74, .	1.1	13
42	Magnetic phase diagram of Ce0.70Pr0.30B6. Physica B: Condensed Matter, 2006, 383, 41-42.	1.3	2
43	Spin-gap magnetic response in (Yb, Lu)B12. Journal of Solid State Chemistry, 2006, 179, 2858-2861.	1.4	8
44	Field-induced antiferroquadrupolar order in the heavy fermion superconductor PrOs4Sb12. Physica B: Condensed Matter, 2006, 378-380, 189-191.	1.3	1
45	Neutron scattering study of spin and lattice dynamics in. Physica B: Condensed Matter, 2006, 383, 16-19.	1.3	7
46	Lattice dynamics in the Kondo insulator YbB12. Journal of Solid State Chemistry, 2006, 179, 2895-2899.	1.4	24
47	Magnetic spectral response and lattice properties in mixed-valenceSm1â^'xYxSsolid solutions studied with x-ray diffraction, x-ray absorption spectroscopy, and inelastic neutron scattering. Physical Review B, 2006, 74, .	1.1	26
48	Magnetic phase diagram of the mixed-valence semiconductor TmSe under multi-extreme () conditions. Physica B: Condensed Matter, 2005, 359-361, 105-107.	1.3	2
49	Effects of intermediate valence and Smâ€“Sm interactions on magnetic excitation spectra in (Sm,Y)S. Physica B: Condensed Matter, 2005, 359-361, 154-156.	1.3	0
50	Neutron scattering studies of order parameters and excitations in antiferro-quadrupolar phase of. Physica B: Condensed Matter, 2005, 359-361, 871-873.	1.3	18
51	Quantum spin excitations in Yb4As3 under magnetic field. Physica B: Condensed Matter, 2005, 359-361, 1436-1438.	1.3	1
52	Evidence for Short-Range Antiferromagnetic Fluctuations in Kondo-InsulatingYbB12. Physical Review Letters, 2005, 94, .	2.9	55
53	Novel Coexistence of Superconductivity with Two Distinct Magnetic Orders. Physical Review Letters, 2005, 95, 217002.	2.9	43
54	Magnetic structure ofCeRhIn5as a function of pressure and temperature. Physical Review B, 2004, 69, .	1.1	90

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55	Ybâ€“Yb correlations and crystal-field effects in the Kondo insulator YbB12and its solid solutions. Journal of Physics Condensed Matter, 2004, 16, 2631-2646.	0.7	31
56	Interplay between magnetism and superconductivity in CeMIn5 heavy fermion. Journal of Magnetism and Magnetic Materials, 2004, 272-276, 175-176.	1.0	1
57	Anomalous phonon excitations associated with strong pâ€“f mixing effect of CeSb and CeBi. Journal of Magnetism and Magnetic Materials, 2004, 272-276, E65-E66.	1.0	0
58	Localized spin fluctuations in CePd2Si2. Journal of Magnetism and Magnetic Materials, 2004, 272-276, E13-E14.	1.0	2
59	Cooperative and local properties in the Kondo insulator YbB12. Journal of Magnetism and Magnetic Materials, 2004, 272-276, 75-76.	1.0	1
60	Evidence for Magnetic-Field-Induced Quadrupolar Ordering in the Heavy-Fermion Superconductor PrOs4Sb12. Journal of the Physical Society of Japan, 2003, 72, 1002-1005.	0.7	212
61	Collective magnetic excitations in mixed-valenceSm0.83Y0.17S. Physical Review B, 2002, 65, .	1.1	15
62	Staggered-field effect on the magnetic-field-induced magnetization of the one-dimensional antiferromagnetYb4As3. Physical Review B, 2002, 65, .	1.1	10
63	Neutron scattering studies of the one-dimensional quantum spin magnetism in Yb 4 As 3. Applied Physics A: Materials Science and Processing, 2002, 74, s871-s873.	1.1	3
64	Crystal-lattice modulation and phonon anomaly associated with strong p-f mixing effect of CeSb. Applied Physics A: Materials Science and Processing, 2002, 74, s1779-s1781.	1.1	2
65	Yb-Yb correlations and crystal field in the Kondo-insulator YbB 12. Applied Physics A: Materials Science and Processing, 2002, 74, s562-s564.	1.1	3
66	Spin excitations of the one-dimensional S=12 Heisenberg antiferromagnet Yb4As3 under magnetic field. Physica B: Condensed Matter, 2002, 312-313, 359-361.	1.3	0
67	f-Electron excitations in the neutron spectra of mixed-valence Sm1â^'xYxS. Physica B: Condensed Matter, 2002, 312-313, 333-335.	1.3	5
68	Low-energy magnetic response and Yb valence in the Kondo insulatorYbB12. Physical Review B, 2001, 63, .	1.1	24
69	Polarized-neutron study of one-dimensional magnetic response under magnetic field in the charge-ordered phase of Yb4As3. Journal of Magnetism and Magnetic Materials, 2001, 226-230, 441-443.	1.0	5
70	Stabilization of type-I antiferromagnetism in mixed-valence TmTe at P=6GPa. Journal of Magnetism and Magnetic Materials, 2001, 226-230, 211-213.	1.0	3
71	Staggered Field Effect on the One-DimensionalS=12AntiferromagnetYb4As3. Physical Review Letters, 2001, 86, 2439-2442.	2.9	119
72	Neutron scattering studies of intermediate-valence compounds. Physica B: Condensed Matter, 2000, 281-282, 34-41.	1.3	9

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73	Neutron-diffraction study of quadrupolar and magnetic order in TmTe.. Physica B: Condensed Matter, 2000, 281-282, 470-476.	1.3	11
74	Polarized neutron investigation in the mixed-valence compound Sm3Te4 at different temperatures. Physica B: Condensed Matter, 2000, 281-282, 139-140.	1.3	6
75	Magnetic states of Yb ions in the charge ordered phase of Yb4As3 determined by polarized-neutron scattering. Physica B: Condensed Matter, 2000, 281-282, 460-461.	1.3	12
76	Antiferromagnetism and quadrupolar order in TmTe: a low-temperature neutron-diffraction study. Physica B: Condensed Matter, 2000, 281-282, 569-570.	1.3	6
77	Magnetic excitation spectrum of Kondo-insulator YbB12. Physica B: Condensed Matter, 2000, 276-278, 770-771.	1.3	4
78	Magnetic excitations in single-crystal CeNi. Physica B: Condensed Matter, 2000, 276-278, 760-761.	1.3	1
79	Neutron-diffraction study of magnetic and quadrupolar order in Tm monochalcogenides. Physica B: Condensed Matter, 2000, 276-278, 756-759.	1.3	7
80	Title is missing!. , 2000, 128, 207-224.		12
81	Neutron scattering study of the magnetic excitation spectra in mixed-valence154Sm3Te4. Journal of Physics Condensed Matter, 2000, 12, 2725-2736.	0.7	5
82	Dynamic magnetic response in intermediate-valence CeNi. Physical Review B, 2000, 61, 6189-6195.	1.1	23
83	Inelastic neutron scattering study of the Kondo semiconductorYbB12. Physical Review B, 1999, 60, 13507-13514.	1.1	47
84	Neutron-diffraction study of the evolution of antiferromagnetic order inUPt3doped with Pd. Physical Review B, 1999, 60, 6668-6677.	1.1	21
85	Appearance of ferromagnetism in CeP at high pressure. Physica B: Condensed Matter, 1999, 259-261, 306-308.	1.3	6
86	Neutron-diffraction study of quadrupole order in TmTe:. Physica B: Condensed Matter, 1999, 259-261, 319-321.	1.3	7
87	Magnetic excitations in the charge ordered state of Yb4As3 and Yb4(As0.6P0.4)3. Physica B: Condensed Matter, 1999, 259-261, 269-270.	1.3	15
88	Polarized-neutron study of the magnetic-polaron state in CeP. Physica B: Condensed Matter, 1999, 259-261, 285-287.	1.3	11
89	Anomalous phonon softening in intermediate-valence CeNi. Physica B: Condensed Matter, 1999, 259-261, 42-43.	1.3	7
90	Spinâ€“orbit transitions in mixed-valence samarium compounds. Physica B: Condensed Matter, 1999, 259-261, 351-352.	1.3	6

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91	Polarized neutron investigation in the mixed-valence compound Sm3Te4. Physica B: Condensed Matter, 1999, 267-268, 37-40.	1.3	7
92	A polarized neutron investigation of charge-ordering in mixed-valence Sm4Bi3. Physica B: Condensed Matter, 1999, 267-268, 47-50.	1.3	8
93	Polarized-neutron study on 4f-electron wave functions of magnetic-polaron state in CeP. Journal of Physics and Chemistry of Solids, 1999, 60, 1185-1188.	1.9	3
94	Spin dynamics of the low-carrier heavy-electron system Yb4As3. Journal of Magnetism and Magnetic Materials, 1998, 177-181, 307-308.	1.0	2
95	Pressure effects on magnetism in the uranium and neptunium monopnictides. Journal of Alloys and Compounds, 1998, 271-273, 426-432.	2.8	9
96	Anomalous lattice dynamics in intermediate-valence CeNi. Physical Review B, 1998, 57, R8099-R8102.	1.1	20
97	Neutron-Diffraction Study of Quadrupolar Order in TmTe: First Evidence for a Field-Induced Magnetic Superstructure. Physical Review Letters, 1998, 80, 4779-4782.	2.9	61
98	One-dimensional antiferromagnetic coupling in the low-carrier heavy-electron systemYb4As3:The role of charge ordering. Physical Review B, 1997, 56, R11388-R11391.	1.1	88
99	Charge order and one-dimensional properties of Yb4As3. Physica B: Condensed Matter, 1997, 230-232, 638-640.	1.3	47
100	Neutron scattering study of crystal-field excitations in TmTe. Physica B: Condensed Matter, 1997, 230-232, 735-737.	1.3	22
101	Intermultiplet transitions and crystal field in mixed valence Sm3Te4. Physica B: Condensed Matter, 1997, 234-236, 883-885.	1.3	9
102	Magnetic excitations and variation of valence in SmB6-based systems. Physica B: Condensed Matter, 1997, 234-236, 880-882.	1.3	2
103	Influence of the Mixed-Valences State on the Magnetic Excitation Spectrum of SmB6-Based Compounds. Journal of Solid State Chemistry, 1997, 133, 230-236.	1.4	17
104	Magnetic structure of Ce(Ru0.96Pd0.04)2Si2. Physica B: Condensed Matter, 1996, 223-224, 319-321.	1.3	2
105	Magnetic phase diagram of USb at high pressure. Europhysics Letters, 1996, 35, 121-126.	0.7	16
106	Induced magnetic form factor of Sm in mixed-valence 154Sm11B6. Physica B: Condensed Matter, 1995, 206-207, 374-376.	1.3	8
107	Neutron diffraction studies of magnetic structure and phase transitions at very high pressures. High Pressure Research, 1995, 14, 41-53.	0.4	45
108	Neutron scattering studies of mixed-valence semiconductors. Physica B: Condensed Matter, 1995, 215, 99-109.	1.3	22

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109	Local singlet bound state and magnetic excitations in mixed-valence SmB6. Physica B: Condensed Matter, 1994, 199-200, 430-432.	1.3	15
110	Antiferromagnetic order in Ru-rich (x â‰ˆ 0.25) Ce(Ru1â^'xRhx)2Si2 alloys. Physica B: Condensed Matter, 1994, 199-200, 522-524.	1.3	8
111	Magnetic phase diagram of UAs at very high pressures up to 50 kbar. Physica B: Condensed Matter, 1994, 199-200, 625-627.	1.3	11
112	Magnetic excitations in SmB6 single crystals. Physica B: Condensed Matter, 1993, 186-188, 384-386.	1.3	50
113	Neutron scattering and specific heat experiments in CePt2Sn2. Physica B: Condensed Matter, 1993, 186-188, 475-477.	1.3	12
114	Resistivity of CeRu2Si2 under high pressure. Physica B: Condensed Matter, 1993, 186-188, 503-506.	1.3	14
115	Superconductivity under pressure in linear chalcogenides. Synthetic Metals, 1993, 56, 2653-2659.	2.1	27
116	Electrical Resistivity of Fullerenes at High Pressures. Europhysics Letters, 1993, 21, 49-53.	0.7	5
117	High-Pressure Resistivity and Lattice Parameters of CeRu2Si2. , 1993, , 145-153.		3
118	Superconductivity at High Pressure in NbSe ₃. Europhysics Letters, 1992, 18, 53-57.	0.7	35
119	Magnetic excitations in the antiferromagnetic Kondo compound CePd2Si2. Journal of Magnetism and Magnetic Materials, 1992, 108, 177-178.	1.0	8
120	Magnetic phase diagram of Ge-substituted CeRu2Si2 in an applied field. Solid State Communications, 1991, 77, 317-321.	0.9	18
121	Anomalous hall effect of heavy-fermion CeRu2Si2 under pressure. Physica B: Condensed Matter, 1991, 171, 258-262.	1.3	6
122	Incommensurabilities and metamagnetism in the heavy-fermion alloys (Ce0.8La0.2)Ru2Si2 and CeRu2(Si0.9Ge0.1) 2. Physica B: Condensed Matter, 1991, 171, 357-361.	1.3	35
123	Neutron diffraction study of (Ce, La)Ru2Si2 alloys in an external field. Physica B: Condensed Matter, 1990, 163, 611-614.	1.3	38
124	Electrical resistivity and magnetoresistance ofCeRu2Si2under pressure. Physical Review B, 1989, 40, 10917-10925.	1.1	36
125	Metamagnetic CeRu2Si2: New perspectives for heavy-fermion studies in high fields. Journal of Magnetism and Magnetic Materials, 1988, 76-77, 97-104.	1.0	145
126	Magnetoresistance of (Ce,La)Ru2Si2 alloys. Journal of Magnetism and Magnetic Materials, 1988, 76-77, 265-266.	1.0	13

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127	Influence of Y and La alloying on the anomalous hall effect of CeRu2Si2. Journal of Magnetism and Magnetic Materials, 1988, 76-77, 267-268.	1.0	6
128	High-pressure magnetization of the heavy-Fermion system CeRu2Si 2 .. Journal De Physique, 1988, 49, 1555-1560.	1.8	22
129	SPECIFIC HEAT OF (Ce, La) Ru₂Si₂ AT HIGH MAGNETIC FIELDS. Journal De Physique Colloque, 1988, 49, C8-759-C8-760.	0.2	13
130	A polarized heavy fermion system: CeRu 2 Si 2. Journal of Magnetism and Magnetic Materials, 1987, 63-64, 320-322.	1.0	20
131	One-Parameter Scaling in CeRu2Si2at High Magnetic Fields: High-Pressure and Magnetostriction Experiments. Japanese Journal of Applied Physics, 1987, 26, 2103.	0.8	3