

School of physical sciences
Jawaharlal Nehru university

Journal classification in the area of physics // MARCH 29,2012

Category B

Sl. No.	Name of the Journal	Category
1	J Magn Magn Mater	B
2	AM J Phys	B
3	ACTA Crys Tallogr D	B
4	Adsorption	B
5	Solid State Phys	B
6	ACTA Astrom	B
7	ACTA Crys Tallogr B	B
8	J appl polym sci	B
9	J Biol Phys	B
10	J Biomater appl	B
11	J Biomed mater res A	B
12	J Biomed mater res B	B
13	J Biomed Nanotechnol	B
14	J chem Phys	B
15	J Comput Chem	B
16	J Comput Phys	B
17	j cosmo astropart phys	B
18	J Cryst Growth	B
19	J Fluid Mech	B
20	j geom phys	B
21	j high energy phys	B
22	J Instrum	B
23	J Low temp phys	B
24	J Magn Reson	B
25	J mater Chem	B
26	J mater Res	B
27	J mater Sci	B
28	J math phys	B
29	J Nano mater	B
30	J Nano part res	B
31	J nanophotonics	B
32	J Nanosci Nanotechno	B
33	J Non-cryst solids	B
34	J Nonlinear Sci	B

35	J Opt Soc Am A	B
36	J Opt Soc Am B	B
37	J Opt A-Pure appl op	B
38	J phys A-math theor	B
39	J phys B-A T Mol opt	B
40	J Phys Chem A	B
41	J Phys Chem B	B
42	J Phys Chem C	B
43	J Phys Chem Solids	B
44	J Phys D appl Phys	B
45	J Phys G NUcl Partic	B
46	J Phys Soc JPN	B
47	J Phys-Condens Mat	B
48	J Solid State Chem	B
49	J State Phys	B
50	J VAC SCI Technol A	B
51	J VAC SCI Technol B	B
52	Langmuir	B
53	Laser Phys Lett	B
54	Liq Cryst	B
55	Mater Chem Phys	B
56	Mater Res Bull	B
57	ADV Comput Math	B
58	Mater Today	B
59	Mod Phys Lett A	B
60	nanotechnology	B
61	Nano Res	B
62	Nano today	B
63	ADV High Energy Phys	B
64	New J Phys	B
65	Nonlinear Dynan	B
66	Nonlinearity	B
67	Nucl Phys A	B
68	Opt Commun	B
69	Opt Express	B
70	Opt Lett	B
71	P Roy Soc A-Math Phy	B
72	Phil Mag LETT	B
73	Philos Mag	B
74	Philos I R SOC A	B

75	Phys Chem Chem Phys	B
76	Phys Lett A	B
77	Phys Plasmas	B
78	Phys Rev A	B
79	Phys Rev B	B
80	Phys Rev C	B
81	Phys Rev D	B
82	ADV Polym SCI	B
83	Phys Rev E	B
84	Phys Status Solidi A	B
85	Phys Status Solidi B	B
86	Phys Status Solidi-R	B
87	Phys Today	B
88	Physica A	B
89	adv theo math phys	B
90	Physica C	B
91	Physica D	B
92	Physica E	B
93	Phys-USP+	B
94	Polymer	B
95	Prog Quant Electron	B
96	Prog Theor Phys	B
97	Quantum Inf Comput	B
98	Quantum Inf Process	B
99	Ann Math	B
100	Rev Math Phys	B
101	Rev SCI Instrum	B
102	Scripta Mater	B
103	semicond sci tech	B
104	Siam J Sci Comput	B
105	Soft mater	B
106	Soft Matter	B
107	Ann Phys-New York	B
108	SOL Phys	B
109	Solid State Commun	B
110	Solid State Electron	B
111	Solid State Ionics	B
112	Solid State SCI	B
113	supercond sci tech	B
114	surf coat technology	B
115	Surf Sci	B

116	Theor math phys+	B
117	Thin Solid Films	B
118	Z Angew Math Phys	B
119	Appl Phys A-Mater	B
120	Appl Phys B-Laser O	B
121	Appl Phys Express	B
122	Appl Phys Lett	B
123	Appl Spectrosc Rev	B
124	Appl Surf Sci	B
125	Astron Astrophys	B
126	Astropart Phys	B
127	Biophys J	B
128	Bio Polymers	B
129	ACS Nano	B
130	Chaos	B
131	Chem Commun	B
132	Chem Mater	B
133	Chem Phys	B
134	Chem Phys Lett	B
135	class quant gravity	B
136	Colloid Polym Sci	B
137	Commun Math Phys	B
138	Comp Mater Sci	B
139	Comput Phys Commun	B
140	Cryst Growth Des	B
141	Crystallogr Rev	B
142	Curr appl Phys	B
143	EPL – Europhys lett.	B
144	EUR Phys J A	B
145	EUR Phys J B	B
146	EUR Phys J C	B
147	EUR Phys J D	B
148	EUR Phys J E	B
149	Faraday Discuss	B
150	ACTA Cryst Tallogr A	B
151	fortschr phys	B
152	gen rel gravitation	B
153	Int J Mod Phys A	B
154	Int J Energy Res	B
155	Int J Hydrogen Energ	B
156	Int J Nanotechnol	B

157	Int J Nonlin Sci Num	B
158	Int J Quantum Chem	B
159	Int Mater Rev	B
160	Int Rev Phys Chem	B
161	Inverse Probl	B
162	J am Ceram soc	B
163	J appl crystallogr	B
164	J appl phys	B