

## Missing Journals

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- Acta Crystal.* (1981-91) [CS], 42 (1986) [PL]  
*Acta Crystallogr. B* 38 (1982) [CS]  
*Acta Physica Austriaca* 44-55 (1976-83) [CS], (1982-90) [PL]  
*Adv. Phys.* 1-30 (1952-90) [PL], 23 (1974) [R], 30 (1981)[R], 38-39 (1989-91) [H]  
*Amer. J. Phys.* 35 (1967) [PL], 50 (1982) [CS], 52-53 (1984-5) [PL], 56-59 (1988-91) [CS], 56 (1988), 58 (1990) [PL]  
*Ann. Geophysique* (1977) [CS]  
*Ann. Institut Henri Poincaré* (1982-90) [PL]  
*Ann. Phys. (N.Y.)* (1982), (1989-91) [H], 138-144 (1982) [CS], 142 (1982) [PL], (1983-91) [CS], 166 (1986), 188 (1988), 197-204 [PL]  
*Ann. Rev. Nuclear Sci.* 30 (1980) [PL]  
*Appl. Optics* (1981-90) [CS], 21 (1982), (1985-8) [PL], 26-29 (1987-90) [CS]  
*Appl. Phys. A* 27-28 (1982), 45 (1988), 50-51 (1990) [PL]  
*Appl. Phys. B* 27-28 (1982), 39 (1986), 45 (1988), 50-51 (1990) [PL]  
*Appl. Phys. Lett.* (1963-6), 30-35 (1977-8) [CS], 36 (1980), 38-40 (1981-2), 43 (1983), 46-47 (1985) [PL], 46-57 (1985-90) [CS], 52-55 (1988-90) [PL], 56-57 (1990) [CS]  
*Appl. Phys. (1975)* [CS], (1982-90) [PL]  
*Appl. Surf. Sci.* (1982-6) [PL]  
*Astronom. Nach.* 277, 278, 285, 308 [CS]  
*Astronom. & Astrophys. Suppl.* 48, 51, 53, 60, 86 [CS]  
*Astronom. & Astrophys.* 48, 60, 65, 67 [CS]  
*Astrophys. J.* (1988-91), 219, 231, 312, 315, 317 [CS]  
*Astrophys. J. Lett.* 313, 318, 319 [CS]  
*Astrophys. J. Suppl.* 1, 2, 7, 8, 57, 65, 69 [CS]  
*Astrophys. Lett.* 15 (1989) [CS]  
*J. Chem. Phys.* 82-85 (1985-66) [PL]  
*J. Phys. Chem. Solids* 42-45 (1981-89) [PL]  
*J. Phys.: Cond. Matter* 7 (1974) [R], 11 (1978), 13-17 (1980-4) [PL], 15-21 (1982-8) [CS]  
*J. Phys. B* 15-20 (1982-7) [CS]  
*J. Plasma Phys.* 25 (1981), 29 (1983), 33-34 (1985), 37-38 (1987) [PL], 39-45 (1988-91) [CS]  
*J. Raman Spectros.* 12-21 (1982-90) [CS]  
*J. Rheology* 32-33 (1988-9) [CS]  
*J. Stat. Phys.* 1-6 (1971-2), 17 (1977), 23-25 (1980-1), 29 (1982) [PL], 27-37 (1982-4) [CS], 42 (1986) [PL]  
*J. Superconductivity* 1 (1988) [CS]  
*J. Vac. Sci. & Tech.* 18 (1981), (1983-90), (1989-91) [H]  
*J. X-Ray Sci. & Tech.* 1 (1989) [PL]  
*J. Electrochem. Soc.* (1990) [PL]  
*J. Optical Soc. of Amer. A & B* (1982-4) [CS]  
*J. Phys. Soc. Japan* 51-59 (1982-90) [PL]  
*Laser & Particle Beams* 1 (1983) [CS]  
*Let. Nuovo Cim.* (1982-91) [H], (1986-90) [PL]  
*Let. Math. Phys.* 6-20 (1982-90) [CS]  
*Liquid Crystals* 1 (1986) [CS,R]  
*Mater. Res. Bull.* 17 (1982) [CS]  
*Mater. Sci. & Engng.* 32-41 (1978-9), 52-56 (1982) [CS]  
*Math. Systems Theory* 15 (1982) [PL]  
*Mercury* 4, 5, 6, 7, 8 [CS]  
*Modern Phys. Lett. A* 1-2 (1986-7) [CS], 1 (1986) [PL]  
*Modern Phys. Lett. B* 1 (1987) [CS], 1-3 (1987-9) [PL]  
*Molecular Crystals & Liquid Crystals* 74 (1982), 154-190 (1988-90) [CS]  
*Mol. Phys.* 14-22 (1967-71) [PL], 42 (1981) [R], (1981-90) [PL]  
*Monthly Notices Royal Astronom. Soc.* (1988-91) [CS], 125, 129, 142, 148, 156, 160-169, 170-173 [CS]  
*Nanotechnology* (1988-91) [CS]  
*Nature* (1981-90) [CS], 331-337 (1988) [PL]  
*Nonlinearity* 2 (1989) [CS], 2-3 (1989-90) [PL]  
*Nuclear Data A* 4 (1968) [PL]  
*Nuclear Data Sheets* 1-8 (1969-72), 32 (1981), 40 (1983), 44 (1985), 45-46 (1985), 59-61 (1990) [PL]  
*Nucl. Instrum. & Methods* 107-108 (1973), 190 (1981), 196 (1982), 203 (1982), 215 (1983), 230-233 (1985), 285 (1989) [PL]  
*Nucl. Instrum. & Methods A* 252-253 (1986-7) [PL]  
*Nucl. Instrum. & Methods B* 9 (1985) [PL]  
*Nuclear Phys. A* (1974-90) [CS], 340 (1980), 360 (1981), 403 (1983), 421 (1984) [PL]  
*Nuclear Phys. B* (1982-90) [CS], 216 (1983), 298 (1988) [PL]  
*Nuclear Phys. B; Proc. Suppl.* (1987-9) [PL]  
*Nuclear Phys. 84, 86, 101* [CS]  
*Observatory* 72-76, 80, 95-101, 105 [CS]  
*Optica Acta* 1-15 (1954-68), 28 (1981) [PL]  
*Optica Acta: J. Modern Optics* 36-37 (1989-90) [CS]  
*Optics Commun.* 1990 [PL]  
*Optics Lett.* (1985) [CS]  
*Optik* 63-65 (1982-3) [PL]  
*Philips J. Research* 38 (1983) [PL]  
*Phil. Mag. A/B* 43 (1981) [R], 43-52 (1981-90) [PL]  
*Physica A* (1974) [R], 134 (1985) [PL], 139 (1986) [PL, R], (1988-9) [R]  
*Physica B* (1974) [R], 109-110 (1981), 130 (1985), 134 (1985), 141-142 (1986) [PL], (1988-9) [R]  
*Physica C* (1974) [R], 109-110 (1981), 130 (1985), 134 (1985), 141-142 (1986) [PL], (1988-9) [R]  
*Physica D* 2 (1981) [PL]  
*Physica Scripta* 26 (1982) [PL, R], 35 (1987) [PL]  
*Physica* 16-17 (1950-1), 29 (1963) [PL]  
*Phys. Abs.* (1982-90) [CS], 85 (1982), 88-92 (1985-90) [PL]  
*Phys. & Fluids A* (1982-90) [CS]  
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*Phys. Bull.* 33 (1982) [CS]  
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*Phys. Reports* (1979-91) [H], 80 (1981), 129 (1985), 142-143 (1986), (1989) [PL]  
*Phys. Rev. A* 13 (1976), 21 (1980), 23-24 (1981) [PL], 25-42 (1982-90) [CS], 31-33 (1985-6), 35 (1987), 37-38 (1988), 41-42 (1990) [PL]  
*Phys. Rev. B* 16-17 (1977-8), 19 (1979), 21-28 (1980-3) [PL], 25-42 (1982-90) [CS], 28-33 (1983-6), 36-38 (1987-8), 39-42 (1989-90) [PL]  
*Phys. Rev. C* 11 (1975), 24-26 (1981-2), 28-29 (1984), 31-34 (1985-6), 41 (1990) [PL], 31-42 (1985-90) [CS]  
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*Phys. Today* (1985-91) [H], (1984-90) [PL]  
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*Prog. Crystal Growth & Characterization* 5 (1982) [CS]  
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*Prog. Optics*, 19-22 (1981-5), 25-26 (1988-9) [PL]  
*Prog. Surf. Sci.* 9 (1979), 12 (1982) [CS], 12-20 (1982-90) [PL]  
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*Rep. Prog. Phys.* 33 (1979), 35-41 (1972-8) [PL], (1984-5) [R], (1981-90) [PL]  
*Rev. Math. Phys.* 1-2 (1989-90) [CS]  
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*Rev. Physique App.* (1974) [R], (1983-90) [PL]  
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*Rivista Nuovo Cim.* 5-9 (1981-6), 11 (1988) [PL]  
*Sci. Abs. Ser. A.: Phys. Abs.* 88-90 (1985-7) [PL]  
*Sky & Telescope* 58 (1979) [CS]  
*Solid State Comm.* 39-42 (1981-2), 47 (1982) [PL]  
*Solid State Electronics* (1979-90) [CS]  
*Solid State Phys.* 21 (1968), 36-37 (1981-83), 39-42 (1985-9) [PL]  
*Superconductor Sci. & Tech.* 2 (1989) [CS], 2-3 (1989-90) [PL]  
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*Surf. Sci.* (1990-1) [H], 175-176 (1986) [PL]  
*The Messenger* (1976), 29 (1982), 36 (1984) [CS]  
*Theo. Chimica Acta* (1983-91) [H], 77, 78 [PL]  
*Thin Solid Films* 108 (1983) [CS], 131 (1985) [PL]  
*Zeit. f. Kristallographie* 162-192 (1983-90) [CS], (1990) [PL]  
*Zeit. f. Naturforschung* 38-39 (1982), 45A (1990) [PL]  
*Zeit. f. Physik A* (1980-90) [CS], (1982-90) [PL], (1984) [R]  
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*Zeit. f. Physik. Chemie* 128 (1981) [PL]