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Sr.	Title of Paper	Name of Journal	Status
1.	Relativistic transition rates for dipole lines of multiply ionized argon.	Journal of Quantitive Spectroscopy and Radiative Transfer, 94 (2004) 477-489.	International
2.	Systematic studies of the spin forbidden lines of H-like and O-like Argon.	Physica Scripta, XX (2003) 1-6.	International
3.	A low cost PC based I-V measurement setup for semiconductor devices.	Journal of Instrument society of India, 31:2 (2001).	National
4.	Multi-configuration Dirac-Fock and configuration Interaction calculations of Ar7+ to Ar17+ ions.	Journal of Physics B, 34 (2001) 1839-1854.	International