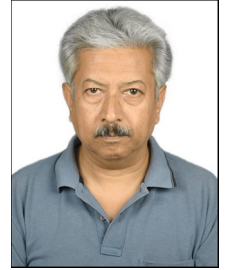


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**Designation: Assistant Professor of Physics**

**Qualifications: Ph.D. (Science)**



**Brief Intro of yours:**

**Current Teaching:**

**Research Interests: Mathematical games and paradoxes**

**Awards/Recognitions/ Invited Talk: None**

**Selected Publications:**

1. Parrondo's paradox : Gambling games from noise induced transport – a new study, Abhijit Kar Gupta and Sourabh Banerjee, J. Phys. Through Computation, 1, p1-7 (2018)
2. Parrondo's paradox : new results and new ideas, Abhijit Kar Gupta and Sourabh Banerjee, Res. J. Recent Sci., 5, p8-12 (2016)
3. Isotopic mass and pressure dependent changes for extended s-wave superconductors, S Banerjee and A N Das, J. Phys. Cond. Matter (1996)
4. On the asymmetric isotope-shift exponent in doped cuprate superconductors, S Banerjee and S. K. Roy, Phys. Lett. A (1995)

**Participation in Seminars / Conferences / Workshops:**

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**Other Information:**

**Links to Teaching/other resources :**