

Archives (Unpublished Preprints):

1. Pinaki Majumdar and H. R. Krishnamurthy (1995)
Hall coefficient in the doped Hubbard Model
[arXiv:cond-mat/9512151](https://arxiv.org/abs/cond-mat/9512151) (4 pages Revtex, 4 ps figures). [4 citations]
2. Pinaki Majumdar, H. R. Krishnamurthy (1996)
Van Hove Singularity effects in Strongly Correlated Fermions
[arXiv:cond-mat/9604057](https://arxiv.org/abs/cond-mat/9604057) (8 pages Revtex + 4 eps figures). [2 citations]
3. A. Chattopadhyay, M. Jarrell, H. R. Krishnamurthy, H. K. Ng, J. Sarrao, Z. Fisk (1998)
Weak magnetoresistance of disordered heavy fermion systems
[arXiv:cond-mat/9805127](https://arxiv.org/abs/cond-mat/9805127) (4 pages, 3 figures). [3 citations]
4. Chinmay Das, A. K. Sood, H. R. Krishnamurthy (1999)
Laser induced freezing of charge stabilized colloidal system
[arXiv:cond-mat/9902006](https://arxiv.org/abs/cond-mat/9902006) (5 pages, 6 figures, revtex style). [1 citation]
5. Pinaki Chaudhuri, Ajay K. Sood, H. R. Krishnamurthy (2000)
Phase behaviour of a hard sphere colloidal system in the presence of an external laser field
[arXiv:cond-mat/0012338](https://arxiv.org/abs/cond-mat/0012338) (13 pages including 6 figures).