

Appendix A

List of publications

1. Maher Mahmood Abd Ali and Keshav N. Shrivastava. Yang and Laughlin's Hamiltonians (submitted to **ISI** journal)
2. Maher Mahmood Abd Ali, Hasan Abu Kassim and Keshav N. Shrivastava. pFaffian, Gaffnian and Haffnian states: Quantum Computations. *AIP Conf Proc.* 9/14/2009, Vol. 1169 Issue 1, p275-278,
3. Maher Mahmood Abd Ali, Hasan Abu Kassim and Keshav N. Shrivastava. Clustering of Electrons and the Filling Factor in Quantum Hall Effect. *AIP Conf Proc.* 7/7/2010, Vol. 1250 Issue 1, p253-256
4. Maher Mahmood Abd Ali and Keshav N. Shrivastava. Symmetry Properties of Laughlin's wave function and related states, *AIP Conf. Proc.* (to be published). ICFAS Conference in KLCC June 2012.
5. Maher Mahmood Abd Ali and Keshav N. Shrivastava. Cyclotron resonance and Kohn's theorem, International Conference Beijing, China, July 2012. (Submitted to **ISI** journal)