


63. Temperature-dependent Gap Anisotropy in Bi$_2$Sr$_2$CaCu$_2$O$_{8+x}$ as Evidence for a Mixed-symmetry Ground State (with J. Betouras), Europhys. Lett. 31, 119 (1995)
64. Phase Diagram of UPt$_3$ in the E$_{1g}$ model (with K. Park), Phys. Rev. Lett. 74, 4734 (1995)
68. Phase Diagram of Superconducting UPt$_3$ in the E$_{1g}$ model (with K. Park), Phys. Rev. B 53, 12346 (1996)
70. Interpretation of Photoemission Spectra of (TaSe$_4$)$_2$I as Evidence for Charge Density Fluctuations, J. Phys: Cond. Matt. 8, 10493 (1996)
72. Material-Specific Calculations of Gap Symmetry in High-T$_c$ Superconductors (with B. Koltenbah), Repts. Prog. in Phys. 60, 23 (1997)
78. Analysis and Experimental Evidence of s+d Ordering in High-T$_c$ Superconductors (with J. Betouras), Physica C: Superconductivity 317-318, 669 (1999)
85. Theory of the Transition at 0.2 K in Ni-Doped Bi₂Sr₂CaCu₂O₈₊ₓ Phys. Rev. Lett. 84, 3954 (2000)
90. The Superconducting Phases of UPt₃ (with L. Taillefer), Rev. Mod. Phys. 74, 235 (2002)
110. “Spectroscopy of valley splitting in a Si/SiGe two-dimensional electron gas”, S. Goswami, J.L. Truitt et al., submitted, 2006
BOOKS EDITED:

PATENTS: