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School and Workshop on Strongly Correlated Electronic Systems - Novel Materials and Novel Theories | (smr 2705)

Tuesday 18 August 2015

Exotic properties of superconductors and other correlated electron systems - LB (Budinich Lecture Hall) (14:20-17:40)

| time | title | presenter |
|-------|--|---------------|
| 14:30 | "Scaling in the high field magnetotransport of $\text{BaFe}_2(\text{As}_{1-x}\text{Px})_2$ " | J. ANALYTIS |
| 15:10 | "Magneto-optical tests of time-reversal symmetry breaking in unconventional superconductors" | A. KAPITULNIK |
| 15:50 | Coffee break | |
| 16:20 | "Re-examining evidence for time-reversal symmetry breaking in cuprates" | V. YAKOVENKO |
| 17:00 | "The possible role of anisotropic decoherence in shaping the phase diagram of underdoped cuprates" | HUSSEY, N. |