

CU Physics Department Colloquium

Monday, December 8, 2008 4:10 PM 428 Pupin Hall



From CKM and Neutrino Mapping Matrices to the Theory of Timeon

The achievement of Makoto Kobayashi and Toshihide Maskawa is reviewed, with emphasis on the CKM and the neutrinos mapping matrices as the cornerstone of today's particle physics. A new strong time-reversal symmetry violating theory is proposed which may lead to an understanding of these two matrices.

Tsung-Dao Lee, Columbia University

Meet the Speaker will be held at 3:00 PM in 705 Pupin

