

International Workshop on Effective Field Theories: from the Pion to the Upsilon

Monday 02 February 2009

Monday Afternoon (continue) (16:40-19:00)

time	[id] title	presenter
16:40	[15] B to PP, PV decays analyzed in the soft collinear effective theory	LU, Cai-Dian
17:00	[42] Problems with renormalization of effective field theories with spin one particles	TRNKA, Jaroslav
17:20	[64] Chiral Effective Field Theory on the Light Front	MATHIOT, Jean-François
17:40	[24] Testing the predicted dynamically generated hidden charm X scalar state through the D \bar{D} invariant mass spectrum	GAMERMANN, Daniel