

PHYSTAT2011**Thursday, 20 January 2011****Workshop on unfolding and deconvolution - 222/R-001 (08:00 - 18:30)**

time	[id] title	presenter
08:45	[60] Registration	
09:00	[61] Introductory comments	LYONS, Louis
09:10	[62] A statistician's view	PANARETOS, Victor
10:00	[63] Unfolding methods for particle physics	BLOBEL, Volker
10:40	Coffee break, and poster session	
11:10	[64] Regularization and error assignment in unfolding	ZECH, Guenter
11:40	[65] Unfolding with SVD	KARTVELISHVILI, Vato
12:10	[66] Bayesian Unfolding	BIERWAGEN, Katharina
12:25	[67] Discussion: comparison of HEP methods	
12:45	Lunch break	
14:00	[70] Iterative dynamically stabilized method of data unfolding	Dr MALAESCU, Bogdan
14:25	[68] SVD-based unfolding: implementation and experience	TACKMANN, Kerstin
14:45	[69] Regularization by control of resolution function	SCHMELLING, Michael
15:05	[71] ARU - towards optimal unfolding of data distributions	DEMBINSKI, Hans
15:30	[72] Unfolding algorithms and tests using RooUnfold	Dr ADYE, Tim
15:55	Coffee break	
16:25	[73] CMS unfolding	WEBER, Matthias Artur
16:55	[74] ATLAS unfolding	Dr CHOUDALAKIS, Georgios
17:25	[75] ALICE unfolding	GROSSE-OETRINGHAUS, Jan Fiete
17:45	[76] Summary and discussion	PANARETOS, Victor