

II Advanced School on Evaluation of Uncertainty in Measurement
 Rio Othon Palace Hotel, Copacabana beach, Rio de Janeiro, Brazil
 December 10-14, 2007

	Monday December 10 th	Tuesday December 11 th	Wednesday December 12 th	Thursday December 13 th	Friday December 14 th
08:00 – 09:00	Registration				
09:00 – 10:00	Opening	Bayesian inference Gregory Kyriazis	Fundamental concepts in the evaluation of uncertainty in measurement Wolfgang Wöger	GUM Supplement 1 Walter Bich	Probabilistic and least-squares inference of the parameters of a straight-line model Ignacio Lira
10:00 – 11:00	The activity of JCGM-WG1 Walter Bich				
11:00 – 11:30	Coffee-break				
11:30 – 13:00	Bayesian inference Ignacio Lira	Bayesian inference Gregory Kyriazis	Fundamental concepts in the evaluation of uncertainty in measurement Wolfgang Wöger	GUM Supplement 1 Walter Bich	Multivariate applications Walter Bich
13:00 – 14:30	Lunch				
14:30 – 16:00	Bayesian inference Ignacio Lira	Fundamental concepts in the evaluation of uncertainty in measurement Wolfgang Wöger	Modelling of comparison data Wolfgang Wöger	Markov Chain Monte Carlo (MCMC) Dani Gamerman	Multivariate applications Walter Bich
16:00 – 16:30	Coffee-break				
16:30 – 18:00	Bayesian inference Ignacio Lira	Fundamental concepts in the evaluation of uncertainty in measurement Wolfgang Wöger	Bayesian inference from comparison data Ignacio Lira	Markov Chain Monte Carlo (MCMC) Dani Gamerman	Round table on the evolution of the GUM Walter Bich Ignacio Lira Wolfgang Wöger Gregory Kyriazis

20:00				Typical Brazilian barbecue (see registration conditions)	
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