

World Cooperation in Physics: Bridging the Gaps Foz do Iguaçu, June 5, 2011

09:00-09:10	Opening: Celso Pinto de Melo and Francisco Tamarit	
09:10-09:40	Fernando Quevedo (ICTP)	"ICTP: actions for development"
09:40-10:10	Felicitas Pauss (CERN)	CERN – Science without Borders - An example of a scientific, technical and training co-operation on a global scale
10:10-10:40	Michael Staton (RNP/Brazil)	Supporting Scientific Collaborations through Research and Education Networks in Latin America
10:40-11:00	Coffee break	
11:00-11:30	Robert Kirby-Harris (IOP/UK)	"IOP: Bridging the Gaps"
11:30-12:00	Kennedy Reed (IUPAP)	IUPAP Commission on Physics for Development
12:00-12:30	Belita Koiller (APS/USA) Raul Grigera (APS/USA)	APS from the perspective of Latin Americans members of APS committees
12:30-14:30	Lunch	
14:30-15:00	Horacio Fernandes (Portugal)	Portuguese contribution to the Brazilian Fusion Program
15:00-15:30	Galileo Violini (Italy)	Some reflections on the promotion of science in Developing countries
15:30-15:50	Carlos Ordoñez (USA)	Pan-American Initiatives with the ICTP: Progress Report
15:50-16:10	Coffee break	
16:10-16:30	Celso Pinto de Melo (SBF)	Latin American Program for Physics
16:50-17:30	Round Table: "A Call for Action"	
18:00	ICTP South American Institute for Fundamental Research	
18:30	Opening of the Brazilian Physics Meeting 2011	