

Friday January the 12th

Instituto de Física, UNAM

	9:40	Mercedes Rodríguez, IF-UNAM, Mexico	Welcome address
Speaker 1	10:00	Efraín Chávez, IF-UNAM, Mexico	Present and future
Speaker 2	10:30	Andrew M. Rogers, University of Massachusetts Lowell, USA	Nuclear Science at the UMass Lowell Radiation Laboratory
Speaker 3	11:00	Roberto Linares, Universidade Federal Fluminense, Brazil	Reaction cross sections for light proton-rich nuclei
Speaker 4	11:30	Jorge Piekarewicz, Florida State University, USA	From Nuclear Radii to Neutron Stars
	12:00	Coffe Break & Visit to the 5.5 Van de Graaff Laboratory	
Speaker 5	13:00	Eduardo Andrade, IF-UNAM, Mexico	Second Life
Speaker 6	13:30	Osvaldo Civitarese, Universidad Nacional de la Plata, Argentina	Some aspects of neutrino and dark matter physics
	14:00	Lunch	
Speaker 7	16:00	Maxim Broudeur, University of Notre Dame, USA	Nuclear physics research using electrostatic accelerators at the University of Notre Dame
Speaker 8	16:30	Roelof Bijker, ICN-UNAM, Mexico	Analogue of the Hoyle state in ^{13}C
Speaker 9	17:00	Luis Acosta, IF-UNAM, Mexico	The Mexican devices for nuclear studies and applications
Speaker 10	17:30	Steven Muhl, IIM-UNAM, Mexico	Material Science Applications
	18:00	Round Table	