

26th International Symposium on Lepton Photon Interactions at High Energies
June 24 - 29, 2013

Time	Monday, 24 June	Tuesday, 25 June	Thursday, 27 June	Friday, 28 June	Saturday, 29 June
8:00-9:00	Registration				
9:00-9:30	Welcome: (9:00-9:20)	Top-Quark Physics: Theoretical Results on the Top-Quark: Alexander Mitov (CERN)	Neutrinos I: Theoretical Results on Neutrinos: Silvia Pascoli (Durham)	Flavor I: Flavor constraints on New Physics: Jernej Kamenik (Ljubljana)	Heavy Ions: Theoretical Results on Heavy Ion Physics: Helmut Satz (Bielefeld)
9:30-10:00	Higgs Physics I: Theoretical Results in the Higgs Sector: Tao Han (Pittsburgh) (9:20-9:50)	Top-Quark Mass Measurements: Andrea Castro (Bologna)	Results from Reactors: Yifang Wang (IHEP, Beijing)	CP Violation at Hadron Colliders: Rudolf Oldeman (Cagliari),	Results from Heavy Ion Collisions: Anton Andronic (Darmstadt, GSI)
10:00-10:30	Higgs Physics at the Tevatron: Wade Fisher (Michigan State) (9:50-10:10)	Determination of Top-Quark Properties: Joao Varela (LIP, Lisbon)	Long-Baseline Neutrino Measurements : GERALYN Zeller (Fermilab)	Rare Decays of Heavy Mesons: Giampiero Mancinelli (Marseille-CPPM)	Messengers from Space: Exploring the Universe with Cosmic Rays: Paolo Privitera (Chicago)
10:30-11:00	Coffee (10:10-10:40)	Coffee	Coffee	Coffee	Coffee
11:00-11:30	Higgs Physics II: Higgs Physics at ATLAS: Karl Jakobs (Freiburg) (10:40-11:25)	QCD I: QCD at Colliders: Theoretical Results: Stefan Hoeche (SLAC)	Neutrinos II: Low-Energy Neutrino Physics: Gemma Testera (Genoa)	Flavor II: Results from the B-Factories: Mike Roney (Victoria)	Exploring the Universe with Gamma Rays: Stefan Funk (SLAC) 11:00-11:25
11:30-12:00	Higgs Physics at CMS: Albert de Roeck (CERN) (11:25-12:10)	QCD Measurements at Hadron Colliders: Hwi Dong Yoo (Purdue)	Prospects for Absolute Neutrino Mass Measurement: Carter Hall (Maryland)	Charged Lepton Physics: Satoshi Mihara (KEK)	Exploring the Universe with Neutrinos: Amol Dighe (Tata Institute) 11:25-11:50
12:00-12:30	Beyond the Standard Model Higgs Searches: Mark Owen (Manchester) (12:10-12:30)	Jet Structure at Colliders: Nhan Viet Tran (Fermilab)	High Energy Neutrinos from the Sky: Darren Grant (Alberta)	Synergy with Nuclear Physics: EDMs/Moller: Michael Ramsey Musolf (Wisconsin)	Exploring the Universe with Gravitational Waves: Alan Weinstein (Caltech) 11:50-12:15
12:30-14:00	Lunch Break	Lunch Break	Lunch Break	Lunch Break	The View Ahead: Hitoshi Murayama (IPMU, Berkeley) (12:15-13:00)
14:00-14:30	EW Physics: Measurement of the W Mass: Breese Quinn (Mississippi)	QCD II: Hadron Spectroscopy: Changzheng Yuan (IHEP, Beijing)	Inflation, the CMB and Dark Energy: Theory of the Cosmos: Sudeep Das (Argonne National Lab)	Dark Matter I: Theoretical Results on Dark Matter: Kathryn Zurek (Michigan)	
14:30-15:00	Electroweak Measurements at the LHC: Thomas LeCompte (Argonne National Lab)	Results from the Lattice: Christine Davies (Glasgow)	Measuring the CMB: Francois Bouchet (Institut d'Astrophysique de Paris)	Direct Detection of Dark Matter: Cristiano Galbiati (Princeton)	

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15:00-15:30	Updating the Electroweak Global Fits: Klaus Moenig (DESY)	Recent Developments in Field Theory and Beyond: Nima Arkani-Hamed (Institute for Advanced Study, Princeton)	Dark Energy Surveys: Joshua Frieman (Fermilab/Chicago)	Indirect Searches for Dark Matter: Nicola Mazziotta (Bari)	
15:30-16:00	Coffee	Coffee	Coffee	Coffee	
16:00-16:30	BSM Physics: Theoretical Results on Physics Beyond the Standard Model: Mihoko Nojiri (KEK)	Future Facilities I: The Physics Program of the LHC Upgrades: Pippa Wells (CERN)	Future Facilities II: Future Neutrino Programs: Masato Shiozawa (Tokyo)	Dark Matter II: Antimatter as a Dark Matter Messenger: Paolo Zuccon (MIT)	
16:30-17:00	Searches for Supersymmetry at Colliders: Andreas Hoecker (CERN)	ILC: The Machine: Brian Foster (Oxford)	The Future of Flavor Physics: Taku Yamanaka (Osaka)	New Light Weakly Coupled Particles as DM: Rouven Essig (Stony Brook)	
17:00-17:30	Searches for New Physics at Colliders: Salvatore Rappoccio (SUNY Buffalo)	ILC: Physics and Detectors: Hitoshi Yamamoto (Tohoku)	The Future on the Cosmic Frontier: Steve Ritz (UC Santa Cruz)	Complementarity of Dark Matter Searches: Timothy Tait (UC Irvine)	
17:30-18:00		Advanced Acceleration Techniques: Carl Schroeder (LBNL)		Report from ICFA/Report from IUPAP	
Evening	Poster Session & Welcome Reception (6:00-7:30 PM)		Public Lecture at 7:30 PM (tickets can be purchased at Exploratorium)	Banquet at Cal Academy - pre-registration required (7:00-11:00 PM)	