

**Siegel, Martha P.**

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**From:** everyone-bounces@kipac.stanford.edu on behalf of Siegel, Martha P.  
[martha@slac.stanford.edu]  
**Sent:** Tuesday, November 03, 2009 11:58 AM  
**To:** everyone@kipac.stanford.edu  
**Subject:** [kipac-everyone] KIPAC Visitors and Events (weeks of Nov 2 and Nov9)  
**Attachments:** ATT6188391.txt

**Current Visitors:**

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<http://www-group.slac.stanford.edu/kipac/attachments/CurrentVisitor110209.pdf>

**Incoming Visitors week of November 2:**

Guido D'Amico (SISSA) Nov 2  
 Satoshi Miyazaki (NAOJ) Nov 3 – Nov 5  
 John Johnson (Caltech) Nov 5  
 Kazufumi Torri (Nagoya University) Nov 6 – Dec 5

**Events week of November 2:**

Monday, November 2

11:00 am      Cosmology Seminar: Guido D'Amico (SISSA)  
 Campus: Varian Conf Room 355  
<http://kipac-prod.stanford.edu/collab/seminars/seminars/cosmology>

5:30 pm      MASS: No MASS due to the Fermi Symposium in Washington D.C.  
 Campus: PAB, 232  
<http://kipac-prod.stanford.edu/collab/seminars/mass>

Tuesday, November 3

11:00 am      Tea Talk: Canceled  
 Campus: PAB Room 102/103  
<http://kipac-prod.stanford.edu/collab/seminars/teatalks>

4:15 pm      Physics Colloquium: Joseph Formaggio (MIT)  
 Weighing Neutrinos  
 Campus: Hewlett Teaching Center, room 201  
 Refreshments in the lobby of Varian Physics at 4:00 pm.  
[http://www.stanford.edu/dept/physics/events/ap\\_phys.html](http://www.stanford.edu/dept/physics/events/ap_phys.html)

Wednesday, November 4

1:30 pm      ACKS Seminar: Satoshi Miyazaki (NAOJ) **\*Note unusual date and time\***  
 Hyper Suprime-Cam  
 CAMPUS: PAB 102-103  
<http://kipac-prod.stanford.edu/collab/seminars/acks>

Thursday, November 5

4:00 pm      ACKS Seminar: John Johnson (Caltech)  
 The Golden Age of Exoplanet Spin-Orbit Measurements  
 CAMPUS: Phys & Astrophys Bldg., 1st fl., conf rm (102/103)  
<http://kipac-prod.stanford.edu/collab/seminars/acks>

12:30pm      SITP Thursday Seminar  
 Sergei Sibiryakov (CERN)  
 A healthy extension of Horava gravity  
 CAMPUS: Varian Rm. 355

Friday, November 6

10:30 am      Tea Talk: Shirley Ho (LBL)  
 The signature of Baryon Acoustic Oscillations and Primordial Non-gaussianities on Lyman-alpha forest  
 SLAC: FKB 3rd Floor Conf Room, Bldg 51  
<http://kipac-prod.stanford.edu/collab/seminars/teatalks>

**Incoming Visitors week of November 9:**

Hans Böhringer (Max Planck) Nov 9 – Nov 13 host: Simionescu  
 Jaiyul Yoo (CfA) Nov 9 – Nov 10  
 Ashot Chilingarian (Yerevan Physics Institute) Nov 10  
 Jorge Dietrich (U Michigan) Nov 12 – Nov 15  
 Doron Lemze (Tel Aviv University) Nov 12 – Nov 14

**Events week of November 9:**

Monday, November 9

11:00 am      Cosmology Seminar: Jaiyul Yoo (CfA)  
 A New Perspective on Galaxy Clustering as a Cosmological Probe:  
 General Relativistic Effects  
 Campus: Varian Conf Room 355  
<http://kipac-prod.stanford.edu/collab/seminars/seminars/cosmology>

5:30 pm      MASS: Mike Shaw  
 Radio Interferometry  
 Campus: PAB, 232  
<http://kipac-prod.stanford.edu/collab/seminars/mass>

Tuesday, November 10

11:00 am      Tea Talk: Ashot Chilingarian (Yerevan Physics Institute)  
 Thunderstorm Correlated Fluxes of electrons, Gammas and Neutrons  
 Observed at Mountain Altitudes  
 Campus: Varian Conf Room 355  
<http://kipac-prod.stanford.edu/collab/seminars/teatalks>

4:15 pm      Physics Colloquium: Eric J. Heller (Harvard Univ.)  
 Stalking the Two-Dimensional Electron  
 Campus: Hewlett Teaching Center, room 201  
 Refreshments in the lobby of Varian Physics at 4:00 pm.  
[http://www.stanford.edu/dept/physics/events/ap\\_phys.html](http://www.stanford.edu/dept/physics/events/ap_phys.html)

Thursday, November 12

4:00 pm      ACKS Seminar: Joerg Dietrich (U Michigan)  
 SLAC: FKB 3rd Floor Conf Room, Bldg 51  
<http://kipac-prod.stanford.edu/collab/seminars/acks>

Friday, November 13

10:30 am      Tea Talk: Ken Shen  
 SLAC: FKB 3rd Floor Conf Room, Bldg 51  
<http://kipac-prod.stanford.edu/collab/seminars/teatalks>