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Sujet : Chapman Conference on Scientific Challenges Pertaining to Space  
Weather Forecasting Including Extremes  
Date : Fri, 07 Sep 2018 09:14:09 +0900  
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Dear VarSITI colleagues (sent by BCC),

I am forwarding the following announcement of "Chapman Conference on Scientific Challenges Pertaining to Space Weather Forecasting Including Extremes" (February 11-15, 2019 in Pasadena, California).

With best regards,  
Kazuo Shiokawa, VarSITI co-chair

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Dear Colleagues,

We cordially invite you to attend the Chapman Conference on "Scientific Challenges Pertaining to Space Weather Forecasting Including Extremes" occurring February 11-15, 2019 in Pasadena, California, USA (<https://bit.ly/2v7XLjY>). We look forward to bringing together the solar and geospace communities to review and advance our scientific understanding of solar-terrestrial relationships as they relate to forecasting space weather, from moderate to extreme conditions. We hope to have strong international participation and a diverse pool of participants. This Chapman Conference is meant to create new community perspectives that will accelerate space weather forecasting as a scientific discipline, and address the barriers that currently exist in its development.

Discussion among the participants will be a major focus of the meeting. The outcome of the discussion will be used to suggest new research directions within the community.

Abstract submission (<https://bit.ly/2M1Br1B>) is now open (deadline: October 24, 2018). Travel and registration fee support has been requested and may be available via AGU travel grant application (see website).

Warm Regards,

Conveners:

Anthony Mannucci, Delores Knipp, Huixin Liu, Surja Sharma, Bruce Tsurutani, Olga Verkhoglyadova

Program Committee:

Yue Deng, Alexa Halford, Cheryl Huang, Mamoru Ishii, Farzad Kamalabadi, Kanya Kusano, Hermann Lühr, Tomoko Matsuo, Larry Paxton, Tuija Pulkkinen, Nathan Schwadron and Harlan Spence

Local Organizing Committee:

Xing Meng and Ryan McGranaghan

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Tony Mannucci

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