

Session Program

13-19 Jun 2015



2015 CAP Congress / Congrès de l'ACP 2015

***M2-3 Theory, modelling and space weather II
(DASP) / Théorie, modélisation et climat
spatial II (DPAE)***

University of Alberta
Edmonton, AB

Monday 15 June

15:45

M2-3 Theory, modelling and space weather II (DASP) / Théorie, modélisation et climat spatial II (DPAE)

Session | Location: University of Alberta, CAB 243 | Convener: David Knudsen

15:45-16:15

Development of Comprehensive Model of Earth Ionosphere and its Application for Studies of MI-coupling

Speaker

Dr Dmytro Sydorenko

16:15-16:45

Solar wind modelling for operational forecasting

Speaker

Ljubomir Nikolic

16:45-17:00

Using an information theory-based method for statistical detection of high-frequency climate signals in northern-hemisphere water supply variations

Speaker

Dr Sean W. Fleming

17:15