

INTERNATIONAL
CONFERENCE ON

Physics at the Magnetospheric Boundary

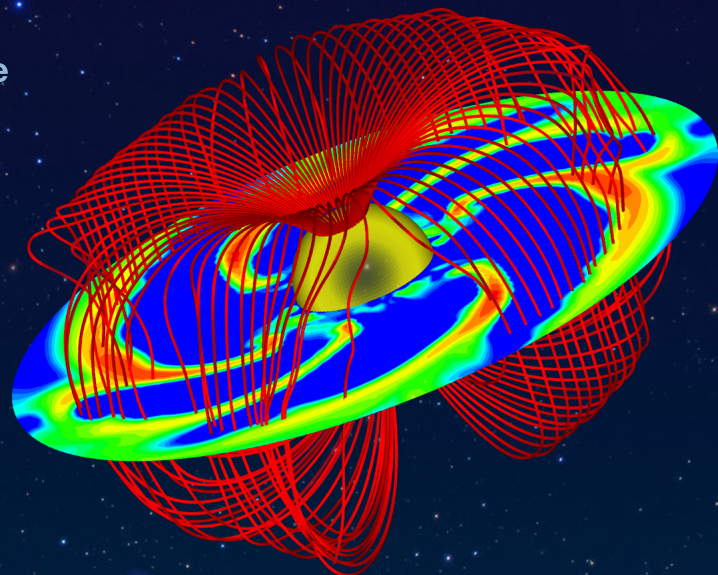
25 - 28 June 2013, Geneva, Switzerland

GOALS:

Exchange results and insights on processes at the boundary of magnetic region around accreting neutron stars, white dwarfs, and T Tauri stars.

PLANNED SESSIONS:

- Theory of accretion onto magnetized stars
- Numerical modelling of plasma-field interaction: accretion and jets production
- Observational clues to the physics at the magnetosphere
- Future perspectives in theory and observations



SCIENTIFIC COMMITTEE

E. Bozzo (ISDC, CH) Chair
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R. Staubert (Univ. of Tübingen, DE)
L. Stella (INAF-OAR, IT)
M. Vietri (SNS di Pisa, IT)
J. Wilms (FAU, DE)

INVITED SPEAKERS

S. Alencar (UFMG, BR)
J. Bouvier (IPAG, FR)
C. Hellier (Keele Univ., UK)
D. Lai (Cornell Univ., USA)
R. Pudritz (McMaster Univ., CA)
M. Romanova (Cornell Univ., USA)
N. Shakura (SAI, RU)
L. Stella (INAF-OAR, IT)
D. Wickramasinghe (ANU, AU)
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C. Zanni (OATO, IT)

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