



is at Fantasy Basel!



Panel Talks

Halle 1.1 Movie Stage

EXPLORATION OF THE SOLAR SYSTEM

Friday 3rd of May
19:00-21:00

SEARCHING FOR ANOTHER EARTH

Saturday 4th of May
16:30-18:30

SWISS SPACE MUSEUM AND GUESTS

Sunday 5th of May
16:30-18:00

Mini-Talks

Halle 1.1 Stand PlanetS/Swiss Space Museum

Friday 3rd of May

- 12:30 Characterizing exo-planets with CHEOPS - ESAs first S-mission, C. Broeg
- 13:15 Travelling through time in the Solar system with chondrite , J.-D. Bodéan
- 14:00 Our Astrochemical Ancestral Tree, M. Drozdovskaya
- 14:45 Chemical Complexity in Space, B. Kulterer
- 15:45 Why astronomers like to get high when they search for alien worlds, D. Angerhausen
- 16:30 Searching for the Ingredients of Life in Space, S. Wampfler

Saturday 4th of May

- 10:15 10 Amazing technological challenges in Astronomy, T. Roger
- 11:00 Super aliens from Earth, Mars and the rest of the universe, S. Spadaccia
- 11:45 Not only beers are called Trappist, exoplanets too..., R. Burn
- 12:30 Boosting the University of Applied Science through space , R. Putzu
- 13:15 Travelling through time in the Solar system with chondrites, J.-D. Bodéan
- 14:00 Science vs fiction, T. Roger
- 14:45 What do meteorites tell us about where we come from, A. Hunt
- 15:30 Wonders of reality: Stars & Black Holes, L. Mishra
- 16:15 Explosive Signatures of Volcanic Worlds in the Galaxy: Magmatic Exo-los., O. Apurva

Sunday 5th of May

- 10:15 Science vs fiction, T. Roger
- 11:00 Flying in Zero-G on "The Vomit Comet", M. Adderley
- 11:45 What happens when two planets collide?, H. Ballantyne
- 12:30 10 Amazing technological challenges in Astronomy, T. Roger
- 13:15 From atoms to dark energy: What is the Universe made of?, T. Meier
- 14:00 UFOs, a science approach, T. Riesen
- 14:45 Defending Earth from Armageddon , O. Pinzon
- 15:30 Travelling through time in the Solar system with chondrites, J.-D. Bodéan
- 16:15 Exoplanets in a nutshell, A. Guzman Mesa

Find this schedule and pictures of the event online at:

Sie können Bilder und Zeitplan finden auf:

Vous pouvez trouver des images et le planning de cet évènement sur la page:

<http://nccr-planets.ch/fantasybasel2019>