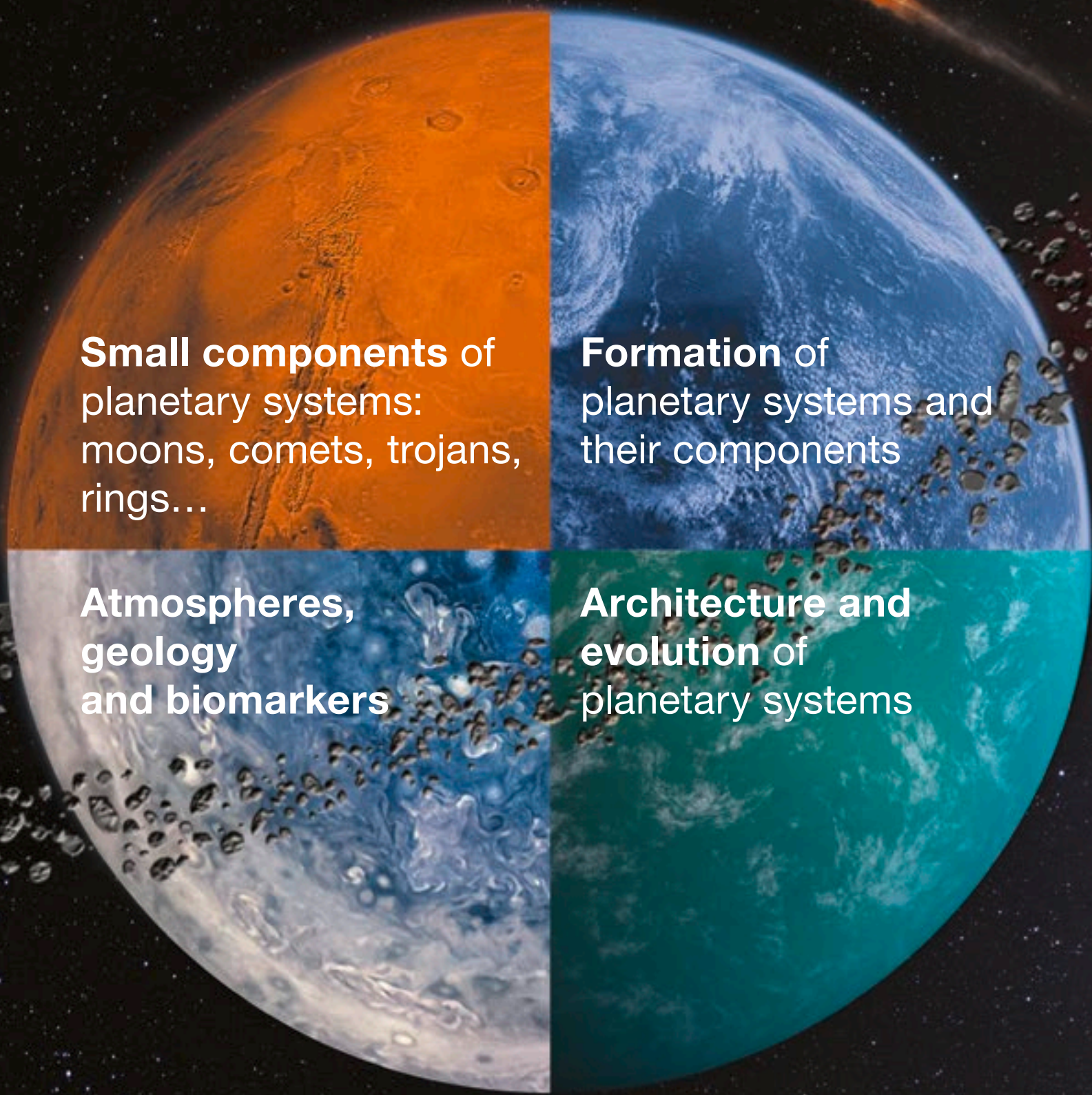


Diversis Mundi (OPS-III)

The Solar System in an Exoplanetary Context

ESO Workshop, Santiago, Chile
5–9 March 2018



Small components of planetary systems: moons, comets, trojans, rings...

Formation of planetary systems and their components

Atmospheres, geology and biomarkers

Architecture and evolution of planetary systems



Scientific Organising Committee:

Jorge Lillo-Box (co-chair, ESO) Cyrielle Opitom (co-chair, ESO)
Eric Ford Karen Meech
Nuria Huélamo Colin Snodgrass
Monika Lendl Imke de Pater
David Kipping Emmanuel Lellouch
Christoph Mordasini

Local Organising Committee:

María Eugenia Gómez
Paulina Jirón
Cyrielle Opitom
Jorge Lillo-Box
Claudio Melo

Important dates:

Registration open: 1 September 2017
Abstract submission: 1 November 2017
Programme release: 1 December 2017
Early registration: 15 December 2017
Normal registration: 20 January 2018
Late registration: 20 February 2018

<http://www.eso.org/sci/meetings/2018/ops2018>

Contact: ops2018@eso.org

Credits: Background and upper right planet: Artist's impression of Super-Earth HD 8512b; ESO/M. Kornmesser/Nick Risinger (skysurvey.org); Upper left planet: Mars; NASA; Lower left planet: Jupiter polar storms; NASA/JPL-Caltech/SwRI/MSSS/Betsy Asher Hall/Gervasio Robles; Lower right planet: Artist's impression of Kepler 22-b; NASA/Ames/JPL-Caltech