CELTA ASI Summer School 2022

Celestial Mechanics -Theory and Applications



Bonnie Steves, Glasgow Caledonian University

Organising Committee & Lecturers

Martin Dominik, University of St Andrews

Christiane Helling, Austrian Academy of Sciences

Ken Rice, University of Edinburgh

Winston Sweatman, Massey University, NZ

Massimiliano Vasile, University of Strathclyde







From Stardust to Extrasolar Planets: Dynamics of Exoplanetary & **Solar System Bodies**



15 - 27 August 2022, Inverness & Skye, Scotland

Scientific Organising Committee & Invited Lecturers

A Celletti, Università di Roma 'Tor Vergata', Italy

R Dvorak, University of Vienna, Austria

C Efthymiopoulos, University of Padua, Italy

S Ferraz-Mello, Uni. de São Paulo, Brazil

C Gales, University of Iasi, Romania

G Gronchi, Università di Pisa, Italy

I Kamp, University of Groningen, Netherlands

A Lemaitre, Universitie de Namur, Belgium

E Perozzi, Italian Space Agency, Rome, Italy

G Poulter, Glasgow Caledonian university

D Scheeres, University of Colorado, USA

D Stam, University of Delft, Netherlands

G Valsecchi, Istituto Nazionale di Astrofisica, Italy

D Veras, University of Warwick, UK

P Woitke, Austrian Academy of Sciences, Austria



A4 – Celestial Mechanics & Dynamical Astronomy

Applications and further information Website: www.astrocelta.org contact: exoplanet@gcu.ac.uk





