

ULTRAVIOLET ASTRONOMY IN THE XXI CENTURY



5TH WORKSHOP OF THE NETWORK FOR ULTRAVIOLET ASTRONOMY

VITORIA (SPAIN), OCTOBER 5TH- 9TH 2021

Objectives:

- ❖ To evaluate the scientific needs for the investigation of the origin of life, exoplanetary research, the formation of stars at all scales and the chemical evolution of the Universe.
- ❖ To review the state of instrumentation, projects and technologies.
- ❖ To coordinate action around new projects.

SOC: Ana I Gómez de Castro (Univ. Complutense Spain, chair), Noah Brosch (Tel Aviv Univ., Israel), Luciana Bianchi (John Hopkins Univ., USA), John Hutchings (Dominion Astronomical Obs., Canada), Jeff Linsky (Colorado Univ., USA), Mikhail Sachkov (Institute of Astronomy of the Russian Academy of Sciences), Jayant Murthy (Indian Institute of Astrophysics), Jorge Melnick (European Southern Observatory, Chile), Igor Savanov (Institute of Astronomy of the Russian Academy of Sciences), Maohai Huang (National Astronomical Observatories of the Chinese Academy of Sciences), Boris Gaensicke (Warwick Univ., UK), Martin A. Barstow (Leicester Univ., UK)

LOC: Juan Carlos Vallejo (Univ. Complutense, co-chair), Amaia Mesanza (EHU, co-chair), Sonia Pérez de Pablos (Univ. Complutense, Secretary), Estibaliz Apiñaniz (EHU), Ada Canet Varea (Univ. Complutense), José Luis Simón (CTA)