

Contribution ID: 297 Type: Talk

A DATA DRIVEN APPROACH TO MODELLING AND SIMULATING ATMOSPHERIC ENTRY.

Authors: Mr MORGADO, Fábio (University of Strathclyde); GRAHAM, Julia (University of Strathclyde); FOS-

SATI, Marco (University of Strathclyde)

Presenter: GRAHAM, Julia (University of Strathclyde)

Session Classification: SPACE ENVIRONMENT MANAGEMENT & SUSTAINABILITY SYMPOSIUM

Track Classification: SPACE ENVIRONMENT MANAGEMENT SYMPOSIUM