

Anik De Groof is a solar physicist working for the European Space Agency (ESA) in Madrid, Spain. She is Instrument Operations Scientist for the Solar Orbiter mission that got launched in February 2020 and is part of the team coordinating all science observations of the 10 instruments onboard.

Anik graduated from the K.U.Leuven university in Leuven, Belgium, where she studied math, astrophysics and astronomy. She started a PhD in Solar Physics and focussed her research on the heating of the solar corona. After being involved in the calibration of a new and innovative solar EUV imager, she started working for ESA. She helped develop and run the Science Operations Centre for the PROBA2 mission, before moving to ESAC in Spain for the design, development and operations of the Solar Orbiter Science Operations Centre.