

## INVITATION TO ISRSE-39 April 2023. Antalya-TÜRKİYE

The COVID-19 (coronavirus) disease has affected over 100 countries in a matter of weeks. The way humans live and work on planet Earth has changed profoundly over the last two years. Many lives and livelihoods have been lost. The world is experiencing one of the most transformative moments of the previous 100 years. The social, economic, and political influences of the COVID-19 crisis have already been hugely momentous, and we do not utterly understand it. Looking ahead, we have inevitably had to make important public health, economic, governance, and ecological decisions with less information than usual and reverse recently adopted policies, which can lead to an era of disruptive transformations to sustainability. During these historical times, we must understand the hidden reality of the earth system and attempt to transform our needs so that we all have a sustained future on our planet.

UpToDate Technologies, which includes Remote Sensing and other related sciences at the ISRSE-39 symposium, will bring together scientists, technologists, and environmental users to help us understand and cope with the latest developments in our environment.

Hence on behalf of the organizing committee, we are delighted to invite you to participate and present your research at the 39th International Symposium on Remote Sensing of Environment (ISRSE-39) to be held between 24-28 April 2023 in Antalya/TÜRKİYE.

Looking forward to seeing you in Antalya, a city called the Pearl of the East Mediterranean, for what is sure to be an exciting and productive symposium.

Prof. Dr. Orhan ALTAN

ISRSE-39 Symposium Chair