Session Title	**Smart Territorial Space Empowers the High-quality Development of Territorial Space**
Session Description	Recently, significant strides have been made in advancing smart territorial spatial planning, with emerging technologies such as big data, cloud computing, and the Internet of Things increasingly acting as key enablers and focal points of development. Nonetheless, several challenges persist—insufficient technical support, limited system-level integration, and a lack of cohesive development momentum continue to constrain the ability to fully meet the demands of high-quality development. This session, themed "Smart Territorial Space Empowers the High-quality Development of Territorial Space", will delve into a broad range of topics, including Spatio-temporal Information Technology and Knowledge Services, 3D Real-Scene China, the China Spatial Planning Observation Network (CSPON), the National Spatial Digital Governance System, the Territory Information Model (TIM), the National Spatial Information Management Platform, and Smart Governance of Territorial Space. The session aims to promote the deep integration of spatio-temporal technologies with spatial governance, explore forward-looking pathways for digital and intelligent transformation, and enhance collaborative, efficient, and sustainable approaches to spatial planning, resource management, and public service delivery.