

**The 6<sup>th</sup> International Forum on Big Data for Sustainable  
Development Goals (FBAS 2026)**

**Session Proposal Template**

<i>Session Title</i>	Digital Intelligence Technologies Driving Urban Sustainability Transformation and High-Quality Development	
<i>Session Chair(s)</i>	<i>Name</i>	Min Liu
	<i>Affiliation</i>	East China Normal University
	<i>Profile (200-word limit)</i>	Liu Min is a Professor of Geography and a doctoral supervisor. He currently serves as Director of the Key Laboratory of Geographic Information Science, Ministry of Education, at East China Normal University. He is also the executive council member of the Chinese Geographical Society, Director of the Environmental Geography Committee of the Chinese Geographical Society, and Director of the Sediment Environment Committee of the Chinese Society for Environmental Sciences. In addition,

		<p>he holds the position of Chief Scientist for a key research and development project of the Ministry of Science and Technology. His research focuses primarily on physical geography and environmental geography. He has published over 400 academic papers in domestic and international journals including Science Advances, Nature Communications, and Acta Geographica Sinica. He has received numerous awards, including a First-class Award for provincial and ministerial scientific and technological progress and a Second-class Award for natural science from the Ministry of Education, China.</p>
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<i>Preferred Topics</i>	Digital Intelligence Technologies Driving SDGs Transformation	

<p><i>Session Description</i> (200-word limit)</p>	<p>The session will bring together scholars to share research on how digital intelligence technologies drive urban sustainability transformation and pathway innovation. Experts and researchers in related fields will be invited to present cutting-edge studies and practical experience, and to engage in discussions on recent progress and applications. The session aims to explore how digital intelligence technologies can accelerate the implementation of the Sustainable Development Goals in urban contexts, and to identify pathways and innovative directions for urban sustainability transformation.</p>
<p><i>Expected outcomes</i> (50-word limit)</p>	<p>Showcase cutting-edge research, case studies, and practical experience in digital intelligence-enabled urban sustainability transformation; Explore innovative pathways for digital intelligence technologies to support high-quality urban development and SDG implementation; Promote exchange and collaboration among scholars and practitioners, and foster interdisciplinary research.</p>

Please submit filled session proposal to [fbas@cbas.ac.cn](mailto:fbas@cbas.ac.cn) before **April 20, 2026**