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# Land Use Planning and Territorial Impact Assessment Analysis to Bound and Regulate Land Use Depauperative Dynamics

Guest Editors:

Prof. Dr. Bernardino Romano

Dr. Federico Martellozzo

**Dr. Federico Amato** 

**Prof. Dr. Beniamino Murgante** 

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# **Message from the Guest Editors**

The growth in demand for natural resources, particularly by urbanites, is undoubtedly a matter that needs urgent solutions. This problem is exacerbated by a growing population projected up to 9 billion, coupled with an accelerated rural-to-urban migration.

This Special Issue aims at collecting original contributions, subject to a rigorous peer review, regarding empirical and theoretical innovative works that focus on the elaboration of forecasts and projections for the future, or ex-post evidence-based analysis, on depauperative land use dynamics. The main goal is to investigate the dynamic of the human/environment interaction, learn from past examples, understand where this is leading human development, imagine an alternative future, and elaborate on what should be done to achieve sustainability goals.

Prof. Beniamino Murgante Prof. Bernardino Romano Dr. Federico Martellozzo Dr. Federico Amato Guest Editors











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## **Editor-in-Chief**

#### Prof. Dr. Christine Fürst

Institute for Geosciences and Geography, Department Sustainable Landscape Development, University of Halle, Von-Seckendorff-Platz 4, 06120 Halle, Germany

# Message from the Editor-in-Chief

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