



development; social, economic and political aspects of sustainable construction development; the choice of sustainable design and materials; decision-making theory; land management, sustainable development systems, their application in civil construction and real estate; sustainable development strategies, approaches and methods; sustainable development problems, opportunities and solutions to entrepreneurship and management; issues of sustainable development in construction, manufacturing, health care; the role of education in sustainable development; ecologically-based management; environmental impact assessment, etc. All submissions are subject to review by two independent referees.

Recently, there has been an increase in the number of theoretical and practical studies on real estate, which are based on financial, economic and engineering economic paradigms and methodologies. Examples of these studies include the operation and structure of markets, the role of various institutional arrangements in market development, focusing on the issues of mortgage and asset securitization, risk management and assessment, as well as public policy and regulations. Fundamental research of the journal reflects diverse research results concerning real estate sector, related sectors and interacting branches of science in the context of contemporary market development, and that allows classifying the journal in the category of interdisciplinary scientific journals. We invite the interested parties to publish their articles in the next volumes, reflecting the topical research that would be useful for making business decisions in such areas as sustainable development and management of sound environment, devoting special attention to real estate and construction market analyses and assessment.

*Editorial Board*