Regional Innovation Systems and Sustainable Development: Emerging Technologies

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The regional development of society and economy are closely related with innovative capacities. As the benefits of Regional information systems in establishing innovative regional planning are more widely recognized, there is a greater demand for a definitive text on the nascent subject.

Regional Innovation Systems and Sustainable Development: Emerging Technologies promotes scientific discussion on standards and practices of regional development, while also covering emerging research topics in regional innovation systems and sustained development. A leading source of information from experts in the field, this text demonstrates the capacity of regional innovation systems, information technology, management and sustainable development for the mutual understanding, prosperity and well being of all the citizens in the world.

Topics Covered:

- Analysis of Online game distribution
- Dynamics in a non-scale R&D endogenous economic growth
- Innovation Policy, Competitiveness, and Growth
- Mapping the Innovation Activities
- Marketing of Innovation in Biotechnology Firms
- Optimal Policy for Biopharmaceutical Drugs Innovation and Access
- Regional Innovation Capacity Model
- Strategic Regional Networks in Higher Education
- Traceability Systems for Sustainable Development in Rural Areas
- Understanding Knowledge Networks via Social Network Analysis

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