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New WIT Press book on sustainable development includes Mexican research

WIT Press is pleased to announce publication of the book described below. We believe that it will interest readers of R N I U, especially as it contains a number of contributions from Mexican researchers:

Allometric equations to estimate carbon pool in soil and above-ground biomass in mangrove forests in Southeast Mexico J. J. Guerra-Santos, R. M. Cerón, J. G. Cerón, A. Alderete-Chávez, D. L. Damián-Hernández & R. C. Sánchez-Junco Centro de Investigación de Ciencias Ambientales, Universidad Autónoma del Carmen, Mexico

Environmental sustainability agenda: Metropolitan Area of Mexicali, Baja California, Mexico R. Rojas-Caldelas, C. Peña-Salmon, E. Corona-Zambrano, A. Arias-Vallejo & O. Leyva-Camacho Faculty of Architecture and Design, Autonomous University of Baja California, Mexico

Community involvement in the assessment of the importance of sustainable rural tourism indicators for protected areas: the case of the Nevado de Toluca National Park in Mexico G. González Guerrero, M. E Valdez Pérez & R. Morales Ibarra Centro Universitario UAEM Tenancingo, Universidad Autónoma del Estado de México, México

I have attached cover art. If you would like more information on the book, please let me know.

Sustainable Development and Planning VI



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C. A. BREBBIA, Wessex Institute of Technology, UK

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Sustainable Development and Planning VI contains some of the papers presented at the 6th International Conference on Sustainable Development and Planning, held in Kos, Greece. The conference is the latest meeting in a series that started in 2003 and deals with all aspects of development and planning.

Problems related to development and planning affect rural as well as urban areas and are present in all regions of the world. Increasing urbanization has resulted in the deterioration of the environment and loss of quality of life. Urban development can also aggravate the problems faced by rural areas such as forests, mountain regions, coastal areas and many others.

By taking into consideration the interaction between different regions and developing new methodologies for monitoring, planning and implementing novel strategies it is possible to avoid reliance on solutions that lead to environmental pollution and non-sustainable use of available resources. Energy savings and ecofriendly building approaches have become an important part of modern development, placing special emphasis on resource optimization. Planning has a key role to play in ensuring new approaches, materials, and processes are incorporated in the most efficient manner.

Sustainable Development and Planning VI is Volume 173 in the WIT Transactions on Ecology and the Environment. Abstracts and Open Access papers (free) and full text (\$30 per paper) of individual papers in the book are available through the electronic edition of the Transactions at http://library.witpress.com.

Audience:

Engineers, scientists, government administrators, and other stakeholders concerned with planning and managing development.

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