

Having trouble viewing this email? Click [here](#) to view the web version.



## New book on energy sustainability includes Mexican research

We believe readers of *RNIU* will find the new book described below useful because it addresses an area of growing importance to our economic development. The book includes a paper by Mexican researchers:

*Towards a profile of sustainable energy in Baja California, Mexico, for 2011–2025 from an environmental perspective*

M. Quintero-Núñez<sup>1</sup>, G. Muñoz-Meléndez<sup>2</sup>, H. E. Campbell-Ramirez<sup>1</sup> & E. Díaz-Gonzalez<sup>2</sup>

<sup>1</sup>Instituto de Ingeniería-UABC, Mexicali, Mexico

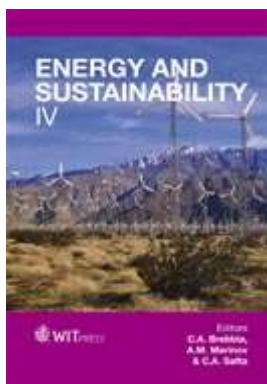
<sup>2</sup>Colegio de la Frontera Norte, Baja California, Mexico

Cover art is attached. If you would like more information on the book, please let us know.

---

## Energy and Sustainability IV

---



### Editors:

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

**A. M. MARINOV**, University Politehnica of Bucharest, ROMANIA

**C. A. SAFTA**, University Politehnica of Bucharest, ROMANIA

### ISBN:

978-1-84564-728-5

### eISBN:

978-1-84564-729-2

### Series:

WIT Transactions on Ecology and the Environment,  
Volume 176

**Pages:**

348

**Price:**

\$298.00

**Subject:**

Sustainable Development

**Energy and Sustainability IV** contains some of the reviewed papers presented at the Fourth International Conference on Energy and Sustainability. First held in 2007, the biennial series of conferences addresses concerns about depletion of fossil fuels and the need to shift to a more sustainable economy, considering both alternative sources of energy and better management of energy use. The latest conference, held in Bucharest, Romania, was organized by the Wessex Institute of Technology, UK and the University Politehnica of Bucharest.

Energy research is now of primary importance to the world economic system, which is dependent on energy availability. The depletion of cheap sources of energy will require not only new eco technologies, but also a cultural adaptation, emphasizing the need to optimize scarce resources. It also implies that more care should be taken of the environmental damage resulting from the exploitation of all types of energy resources; otherwise the remediation costs may result in substantial energy expenditure. Scientists need also to be aware that technological solutions, while remaining the key to the successful quest for energy, cannot alone solve the problem. An interdisciplinary approach is required taking into consideration economic and political aspects, essential to ensure that the resulting regulations lead to a cost-efficient and environmentally friendly methodology.

**Energy and Sustainability IV** is Volume 176 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>.

[Click Here for More Information](#)

**To receive artwork for an announcement please contact:**

**Dee Halzack**

WIT Press USA

Marketing Manager

Tel: (1) 978 667 5841

Fax: (1) 978 667 7582

Email: [dhalzack@witpress.com](mailto:dhalzack@witpress.com)**Simon Ibbotson**

WIT Press UK

Marketing Co-ordinator

Tel: +44 (0)238 029 3223

Fax: +44 (0)238 029 2853

Email: [sibbotson@witpress.com](mailto:sibbotson@witpress.com)

**eBooks are available from these eBook vendors:**

[dawsonera](#)[ebrary](#)[MyiLibrary](#)[E.B.L.](#)[EBSCO](#)

If new book announcements should be sent to someone else at your publication or your publication does not carry new book announcements or book reviews, please email: [marketingUSA@witpress.com](mailto:marketingUSA@witpress.com).