

 Open access • Journal Article • DOI:10.1504/IJETM.2009.027185

Measuring Uncertainties in Composite Indicators of Sustainability — [Source link](#)

Giuseppe Munda, Michela Nardo, Michaela Saisana, Tanja Srebotnjak

Institutions: Institute for the Protection and Security of the Citizen, University of Washington

Published on: 20 Jul 2009 - International Journal of Environmental Technology and Management (Inderscience Publishers)

Topics: Sustainability measurement, Environmental Sustainability Index, Sustainability, Sustainable development and Benchmarking

Related papers:

- [Uncertainty and sensitivity analysis techniques as tools for the quality assessment of composite indicators](#)
- [Handbook on Constructing Composite Indicators: Methodology and User Guide](#)
- [Composite Indicators between Analysis and Advocacy.](#)
- [Rickety numbers: Volatility of university rankings and policy implications](#)
- [Measuring the immeasurable — A survey of sustainability indices](#)

Share this paper:    

View more about this paper here: <https://typeset.io/papers/measuring-uncertainties-in-composite-indicators-of-4kspqi0pei>

Library Recommendation Form

You can use this form to recommend that your library subscribes to any journal published by Inderscience Publishers.

Personal Details

LIBRARIAN
CONTACT NAME

LIBRARIAN
EMAIL ADDRESS

Recommendation

JOURNAL TITLE

* Journal Title (by alphabetical order)

SUBSCRIPTION

Online Print

REASONS

- It is an important resource for myself and my colleagues
- I will be referring my students to this publication regularly to assist their studies
- This publication will complement the library's collection and strengthen our information resources
- I am an author or editor for this publication and therefore strongly support it

ADDITIONAL
REASONS

From

TITLE

FULL NAME

POSITION

DEPARTMENT

EMAIL

Please select your title

LIBRARIANS: All Inderscience publications are available in print and electronic versions.
FREE sample copies and full details are available at www.inderscience.com

To order or for further information, *including details of flexible subscription options*, please contact:

Inderscience Enterprises Limited (Order Dept), Route de Pre-Bois, 14, 1216 Cointrin-Geneva,
SWITZERLAND

Fax : +41 (0) 22 929 56 00 Email : subs@inderscience.com

Web : www.inderscience.com