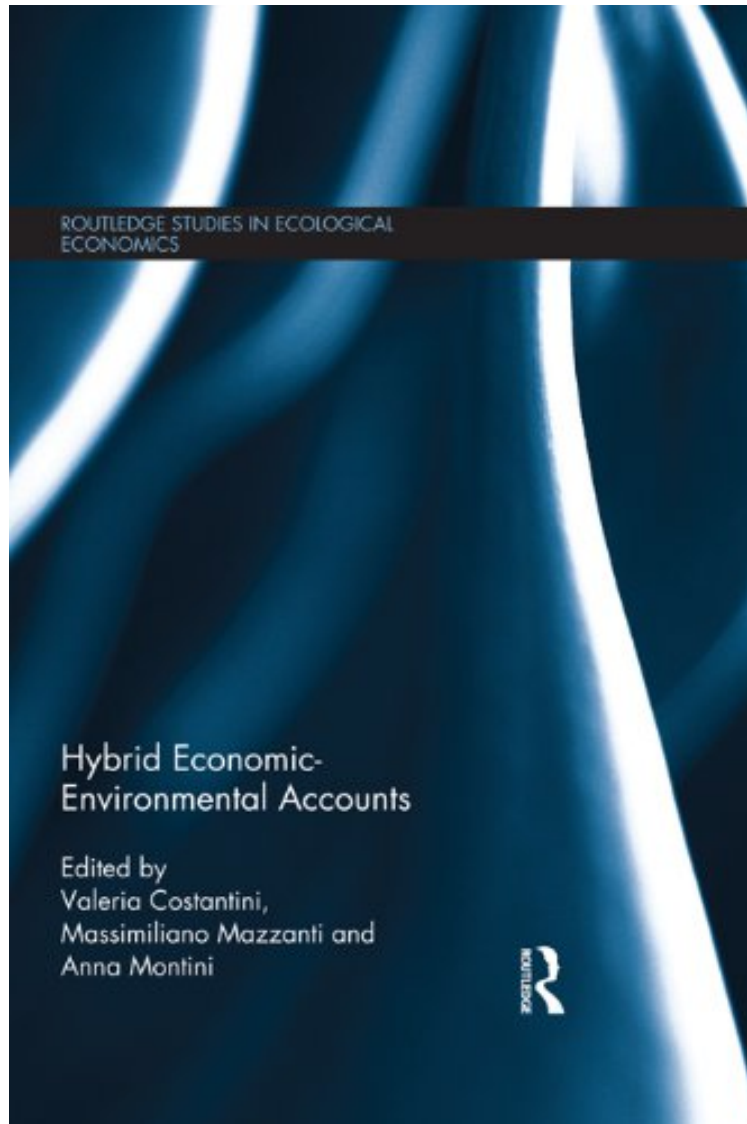


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Hybrid Economic-Environmental Accounts (Routledge Studies in Ecological Economics)

Valeria Costantini, Massimiliano Mazzanti, Anna Montini
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Valeria Costantini, Massimiliano Mazzanti, Anna Montini : Hybrid Economic-Environmental Accounts (Routledge Studies in Ecological Economics) before purchasing it in order to gage whether or not it would be worth my time, and all praised Hybrid Economic-Environmental Accounts (Routledge Studies in Ecological Economics):

National Accounting Matrices of Environmental Accounts (NAMEA) tables are used to analyze a range of

environmental pressures and economic data resulting from consumption and production patterns ndash; helping us gain a far better notion of the consequences of individualsrsquo;, householdsrsquo; and firmsrsquo; actions for the world we live in. This book deals with the increasingly complex issues of hybrid environmental and economic accounts. The perspective of environmental accounting for the analysis of the relationships between the economic and environmental systems, especially regarding the satellite accounts like NAMEA, is relatively recent, and partly derives from the conceptual and applied deficits that have emerged during the setting up of green GDP or GNP measures as alternative measures of accounting. NAMEA provides a comprehensive and integrated picture of the economic system in association with the environmental system (physical pressures such as emissions) by a sector classification. This book is an integrated collection of complementary papers that revolve around the issue of environment-economic accounting. In the first part a historical background and empirical issues related to the NAMEA-type table definitions and estimations open the book, followed by some applications and analyses mainly applied to a sub-national level. The second part opens the window to international case studies for different EU countries and studies with methodological insights. These policy-oriented, original works are primarily from an applied perspective, although theoretical aspects are also fully developed. The book should be of use to Environmental and Ecological economics students and researchers, as well as those studying the more general field of Environment studies.

About the Author Valeria Costantini is currently lecturer in Environmental Economics and Urban Economics and assistant professor at the University of Roma Tre, Italy. Massimiliano Mazzanti is currently lecturer in Environmental Economics and associate professor at the University of Ferrara, Italy. Anna Montini is assistant professor in Economics and lecturer in Economics and Environmental Economics at the University of Bologna, Italy.