1. | | |
   |---|---|
   | Record Nr. | UNISALENTO991000800239707536 |
   | Autore | Gatto, Gianfranco |
   | Titolo | Criteri pratici di decisione per taluni investimenti finanziari ed aziendali. Tesi di laurea / laureando G. Gatto ; relat. M. Giordano |
   | Pubbl/distr/stampa | Lecce : Università degli studi. Facoltà di Scienze. Corso di laurea in Matematica, a.a. 1985-86 |
   | Classificazione | AMS 90A
AMS 90A09 |
   | Altri autori (Persone) | Giordano, Marcello |
   | Soggetti | Finance, portfolios, investment
Mathematical economics |
   | Lingua di pubblicazione | Italiano |
   | Formato | Materiale a stampa |
   | Livello bibliografico | Monografia |

2. | | |
   |---|---|
   | Record Nr. | UNINA9910366650203321 |
   | Autore | Lawrence Bryce |
   | Titolo | The County Diagnostic : A Regional Environmental Footprint Framework for the USA / / by Bryce Lawrence |
   | Pubbl/distr/stampa | Wiesbaden : , : Springer Fachmedien Wiesbaden : , : Imprint : Springer Spektrum, , 2020 |
   | ISBN | 3-658-28616-4 |
   | Edizione | [1st ed. 2020.] |
   | Descrizione fisica | 1 online resource (282 pages) |
   | Collana | Beiträge zur Landschafts- und Umweltplanung I Contributions to Landscape and Environmental Planning, , 2661-8575 |
   | Disciplina | 363.700973 |
   | Soggetti | Sustainable development
Environmental management
Regional planning
City planning
Sustainable Development
Environmental Management
Landscape/Regional and Urban Planning |
   | Lingua di pubblicazione | Inglese |

Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Existing Footprinting Methods and the Need for Regional Ecological Planning in the USA -- The Urban Metabolism and Flows of the Anthroposphere -- The Dissipative Ecological Unit (DEU) as Organizing Principle for Metabolic Analysis of Counties -- Calculations and Data Sources for the County Diagnostic Method -- A Case Study Application of the County Diagnostic to the Eastern Temperate Forest Ecoregion -- Comparative Vertical Waveform Diagrams for Cases and Interpretation of Case Study Results.
Sommario/riassunto	The county diagnostic method is a spatially explicit, unit specific, component expanded regional environmental footprint framework for the USA designed by Bryce Lawrence to compare the influence of ecoregions on polyfactorial environmental footprints. This 'diagnostic assessment' quantifies and compares the flows of food, water, energy, carbon, municipal solid waste, wastewater and spatial extent of ecosystem conservation. The county diagnostic fills the gap in regional environmental planning in the USA by bridging urban and state level planning. Contents Existing Footprinting Methods and the Need for Regional Ecological Planning in the USA The Urban Metabolism and Flows of the Anthroposphere The Dissipative Ecological Unit (DEU) as Organizing Principle for Metabolic Analysis of Counties Calculations and Data Sources for the County Diagnostic Method A Case Study Application of the County Diagnostic to the Eastern Temperate Forest Ecoregion Comparative Vertical Waveform Diagrams for Cases and Interpretation of Case Study Results Target Groups Researchers, lecturers and students of landscape ecology, landscape and ecological planning, environmental and regional planning, landscape architecture County engineers and managers, councils of government (COGs), regional planners in public and private practice, US environmental management agencies The Author Dr. Bryce Lawrence is a research scientist and educator at the Department of Landscape Ecology and Landscape Planning at the TU Dortmund University's Faculty of Spatial Planning in Germany.