

1. Record Nr.	UNINA9910716087103321
Autore	Usry J. W.
Titolo	Performance of a towed, 48-inch-diameter (121.92-cm) ballute decelerator tested in free flight at Mach numbers from 4.2 to 0.4 // by J.W. Usry
Pubbl/distr/stampa	Washington, D.C. : , : National Aeronautics and Space Administration, , February 1969
Descrizione fisica	1 online resource (31 pages) : illustrations
Collana	NASA/TN ; ; D-4943
Soggetti	Mach number Ballutes Acceleration (Mechanics) Parachutes - Testing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"February 1969."
Nota di bibliografia	Includes bibliographical references (page 12).

2. Record Nr.	UNINA9910787713503321
Titolo	Green Business Process Management [[electronic resource]] : Towards the Sustainable Enterprise // edited by Jan vom Brocke, Stefan Seidel, Jan Recker
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2012
ISBN	9786613766670 3-642-27488-9 1-280-99506-8
Edizione	[1st ed. 2012.]
Descrizione fisica	1 online resource (252 p.)
Collana	Progress in IS
Classificazione	330
Disciplina	005.7 330 333.7 650
Soggetti	Information technology Business—Data processing Organization Planning Environmental management Computers IT in Business Environmental Management Information Systems and Communication Service
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preface by Richard T. Watson -- Foreword -- Part I: Foundations and Directions -- Part II: Tools and Methods -- Part III: Cases and Examples.
Sommario/riassunto	Green Business Process Management – Towards the Sustainable Enterprise" consolidates the global state-of-the-art knowledge about how business processes can be managed and improved in light of sustainability objectives. Business organizations, a dominant part of

our society, have always been a major contributor to the degradation of our natural environment, through the resource consumption, greenhouse emissions, and wastage production associated with their business processes. In order to lessen their impact on the natural environment, organizations must design and implement environmentally sustainable business processes. Finding solutions to this organizational design problem is the key challenge of Green Business Process Management. This book discusses the emerging challenges of designing “green” business processes, presents tools and methods that organizations can use in order to design and implement environmentally sustainable processes, and provides insights from cases where organizations successfully engaged in more sustainable business practices. The book is of relevance to both practitioners and academics who are interested in understanding, designing, and implementing “green” business processes. It also constitutes a valuable resource for students and lecturers in the fields of information systems, management, and sustainable development.
