1. Record Nr. UNIPARTHENOPE000008371

Titolo	Basilea 2, Ias e nuovo diritto societario : l'impatto sulle banche e sul rapporto banca-impresa / [a cura di] Paolo Pogliaghi, Walter Vandali, Corrado Meglio ; prefazione di Francesco Cesarin ; presentazione di Giuseppe Zadra ; contributi di Eugenio Alaio, Carlo Arlotta... [et al.]
Pubbl/distr/stampa	Roma : Bancaria editrice, c2007
ISBN	978-88-449-0785-3
Edizione	[Nuova ed. ampliata]
Descrizione fisica	403 p. ; 24 cm
Collana	Collana Abi economia e gestione , Finanza e credito
Disciplina	332.7
Collocazione	332-B/27
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.

Record Nr.	UNINA9910139451003321
Autore	Spira Jonathan B
Titolo	Overload! [[electronic resource]] : how too much information is hazardous to your organization / / Jonathan B. Spira
Pubbl/distr/stampa	Hoboken, NJ, : Wiley, 2011
ISBN	1-119-20064-4 1-283-09879-2 9786613098795 1-118-06417-8 1-118-06415-1
Edizione	[1st edition]
Descrizione fisica	1 online resource (284 p.)
Classificazione	BUS083000
Disciplina	658.4/038 658.4038
Soggetti	Knowledge management Information resources management Information technology - Management Business communication - Management Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Overload!: How Too Much Information is Hazardous to Your Organization; Contents; Foreword: Fighting the Good Fight against Information Bloat; Preface; A Note to the Reader; Acknowledgments; Introduction; The Way Work Was; The Age of the Knowledge Worker; Mark Rivington's Day; A Global Economy; Great Moments and Milestones in Information Overload History; Part I: How We Got Here; Chapter 1: Information, Please?; Chapter 2: History of Information; The Information Revolution and the Book; E-readers Rising; After the Book ... Getting the Word Out; The New News Cycle Chapter 3: Welcome to the Information AgeIs Software Holding Us Back?; The Tools We Use; Mid-Nineteenth-Century Tools: Groundwork Is Laid; Twentieth-Century Tools: The Foundation for the Information Revolution; Breakthroughs in Productivity; Online Collaboration Makes Its Entrance; Enter Charlie Chaplin; Enter the Office Suite; An Office for

Sommario/riassunto

Timely advice for getting a grip on information overload in the workplace This groundbreaking book reveals how different kinds of information overload impact workers and businesses as a whole. It helps businesses get a grip on the financial and human costs of e-mail overload and interruptions and details how working in an information overloaded environment impacts employee productivity, efficiency, and morale. Explains how information?often in the form of e-mail messages, reports, news, Web sites, RSS feeds, blogs, wikis, instant messages, text messages, Twitter, and video con

3. Record Nr. UNINA9911020177203321

Autore	Vinayak Vandana
Titolo	Diatom Cultivation for Biofuel, Food and High-Value Products
Pubbl/distr/stampa	Newark : , : John Wiley & Sons, Incorporated, , 2025 ©2025
ISBN	9781394174980 1394174985 9781394174966 1394174969 9781394174973 1394174977
Edizione	[1st ed.]
Descrizione fisica	1 online resource (441 pages)
Collana	Diatoms: Biology and Applications Series
Altri autori (Persone)	GordonRichard
Disciplina	579.85
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This unique book examines the techno-economic prospects of diatom cultivation, the design and implementation of algal reactors, and the potential of diatoms as a source of biofuel and other value-added products. Diatom Cultivation for Biofuel, Food and High-Value Products covers the scientific, economic, and practical aspects of using diatoms for multiple purposes. It explores an integrated approach to diatom cultivation, including discussions on techniques, harvesting methods, and innovative technologies. The book discusses the potential of these techniques for improving the efficiency and yield of diatom-based biofuels, as well as the challenges and ethical considerations associated with genetic engineering. Readers of the book will discover a wealth of information including: The adaptation of chitosan-based harvesting methods for microalgae flocculation; the trends, scope, and techno-economic prospects of diatom cultivation, including the design and implementation of algal reactors and the potential of diatoms as a source of biofuel and other value-added products. Advanced

applications and innovative techniques in the field of diatoms and microalgae such as an in-depth analysis of the pigments and proteins found in Phaeodactylum tricornutum ; the nature and applications of diatom cell walls, including their purification processes and industrial uses; the biochemical engineering of diatoms for health and biorefinery concepts, highlighting the potential of diatoms in producing biofuels and other high-value products; the metabolic and transcriptomic stress and engineering of diatoms to enhance lipid production, exploring the stress conditions that can increase oil yield; explores the genetic engineering techniques, such as CRISPRCas9 and RNA interference. The environmental and industrial applications of diatoms for low-value products, such as diatom as a prospective green anode material; diatom cell disruption and milking via a nano biorefinery for biofuel production, utilizing techniques like pulsed electric fields, high-pressure homogenization, ultrasonication, etc; genetic engineering and metabolic engineering in diatoms for oil production; the use of diatoms for heavy metal bioremediation, exploring the mechanisms of heavy metal uptake by diatoms, including biosorption and bioaccumulation; the transesterification of diatom oil and parameters for optimization; diatom harvesting for lipid production like bubble wrap (Bubble Farming). Audience The book serves as a guide for researchers and scientists in phycology, biology, ecology, environmental science, biofuels, bioengineering as well as nutritionists and dieticians who design functional foods and nutraceutical products.