

1. Record Nr.	UNINA9910457365903321
Autore	Baucells Manel
Titolo	Engineering Happiness : A New Approach for Building a Joyful Life // Manel Baucells, Rakesh Sarin
Pubbl/distr/stampa	Berkeley, CA : , : University of California Press, , [2012] ©2012
ISBN	1-283-36971-0 9786613369710 0-520-95142-5
Descrizione fisica	1 online resource (247 p.)
Disciplina	152.4/2 152.42
Soggetti	Happiness SOCIAL SCIENCE / Popular Culture
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Frontmatter -- Contents -- Preface: Engineers on Happiness -- Acknowledgments -- Introduction: The Science of Happiness -- Part I. Overview -- Part II. Laws of Happiness -- Part III. Engineering a Happier Life -- Notes -- Index
Sommario/riassunto	Manel Baucells and Rakesh Sarin have been conducting ground-breaking research on happiness for more than a decade, and in this book they distill their provocative findings into a lively, accessible guide for a wide audience of readers. Integrating their own research with the latest thinking in the behavioral and social sciences-including management science, psychology, and economics-they offer a new approach to the puzzle of happiness. Woven throughout with wisdom from the world's religions and literatures, Engineering Happiness has something to offer everyone-regardless of background, profession, or aspiration-who wants to better understand, control, and attain a more joyful life. • Shows how a few major principles can explain how happiness works and why it is so elusive • Demonstrates how the essence of attaining happiness is choice • Explores how to avoid happiness traps • Tells how to recognize happiness triggers in everyday

life

2. Record Nr.	UNINA9910634071203321
Autore	Anderson Kym
Titolo	Growth and Cycles in Australia's Wine Industry: A Statistical Compendium, 1843 to 2013
Pubbl/distr/stampa	University of Adelaide Press, 2015
ISBN	1-925261-09-3
Descrizione fisica	1 electronic resource (610 p.)
Soggetti	Economic growth Economic history
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Another magisterial statistical compendium from Kym Anderson, with the assistance of Nanda Aryal: surely no nation's wine endeavours have ever been more precisely tracked through history than Australia's are here. The depth and intricacy of the global context, too, makes fascinating and often enlightening reading for any student of wine.

3. Record Nr.	UNINA9910659491203321
Titolo	Wastewater from Olive Oil Production : Environmental Impacts, Treatment and Valorisation // edited by Salah Souabi, Abdelkader Anouzla
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer , 2023
ISBN	3-031-23449-9
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (306 pages)
Collana	Springer Water, , 2364-8198
Disciplina	354.81150006 338.47664362
Soggetti	Water Hydrology Pollution Chemistry, Technical Biology Refuse and refuse disposal Industrial Chemistry Biological Sciences Waste Management/Waste Technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Chapter 1: Valorization of olive tree by-products by co-composting -- Chapter 2: Olive oil mill wastewaters treatment methods -- Chapter 3: Olive mill wastewater: Treatment and valorization -- Chapter 4: Valuable materials from OMW -- Chapter 5: Study the value of olive mill wastewater and their impact on the receiving environment -- Chapter 6: A state-of-art review on the use of olive-oil mill wastewater for human purposes -- Chapter 7: Olive mill waste water bioactive molecules: applications in animal farming -- Chapter 8: Physicochemical characterization and estimation of the pollution degree of olive oil mill wastewaters from the cold extraction system and the traditional system -- Chapter 9: Characterization of top soils subjected to poorly controlled olive oil production wastewater and its

effect on litter decomposition -- Chapter 10: Open ponds for effluent storage, a pertinent issue to olive mill wastewater (OMW) management in a circular economy context: Benefits and environmental impact -- Chapter 11: Olive mill wastewaters (OMWWs) a natural tank gorged with bioactive molecules -- Chapter 12: Management of olive oil mill wastewater in Morocco: Production, impacts, and treatment -- Chapter 13: Turkey's olive mill wastewater (OMWW) problems and some suggestions -- Chapter 14: Future trends in olive industry waste management: A literature review.

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### Sommario/riassunto

This book summarizes the recent research development concerning olive oil wastewater management: characterization, environmental impact, recovery and treatment. The book combines different chapters on the management of olive oil rejects using simple techniques with low investment and operating costs. The main focus of the book is: - Diagnosis, impacts of olive oil waste, and regulations - The valorization of the margins and the olive waste - Wastewater treatment and recovery - Evaluation of investments and operating costs of treatment techniques - Shaped by experience, the authors present their view and approach to each focus area of managing liquid and solid waste produced by crushing units.

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