1. Record Nr. UNINA9910130958803321

Titolo	Liquidity risk measurement and management : a practitioner's guide to global best practices
Pubbl/distr/stampa	[Place of publication not identified], : John Wiley & Sons Asia Pte Ltd, 2007
ISBN	1-118-39039-3
Collana	[Wiley finance] Liquidity risk measurement and management
Disciplina	332.1068/1
Soggetti	Bank liquidity Risk management Finance Business & Economics Banking
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph

2. Record Nr. UNINA9910141500903321

Titolo	Sustainable dairy production [[electronic resource] /] / edited by Peter de Jong
Pubbl/distr/stampa	New York, : Wiley-Blackwell, 2013
ISBN	1-118-48945-4 1-299-15921-4 1-118-48946-2 1-118-48947-0
Descrizione fisica	1 online resource (282 p.)
Classificazione	TEC012000
Altri autori (Persone)	JongPeter de <1965->
Disciplina	636.2/142
Soggetti	Dairy engineering Dairy products Sustainable engineering
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	Sustainable Dairy Production; Copyright; Contents; Preface; Contributors; 1 Introduction; 1.1 Sustainability and the dairy industry: hype or trend?; 1.2 Quantifying the issue: measuring footprints; 1.3 Communication: telling the whole story; 1.4 Structure of this book; References; 2 Greenhouse gas emissions from global dairy production; 2.1 Introduction; 2.2 Methods for calculating emissions; 2.2.1 Model description; 2.2.2 Database and data sources; 2.3 Total emissions of the dairy sector; 2.3.1 Global overview; 2.3.2 Intensification of dairy production and regional trends 2.3.3 Post-farm-gate emissions2.3.4 Sensitivity, uncertainty and validation; 2.4 Discussion; 2.4.1 Contribution to climate change; 2.4.2 Efficiency and potential for mitigation; References; 3 Life cycle assessment; 3.1 Introduction; 3.2 Current life cycle assessment; 3.2.1 Impacts associated with land use; 3.2.2 Global, regional and local effects; 3.2.3 Water use; 3.3 Life cycle assessment in application; 3.4 Life cycle assessment of dairy products; 3.4.1 Allocation; 3.4.2 Results of LCA; 3.5 Life cycle assessment in strategy and policy; Acknowledgements; References

Sommario/riassunto

"This book offers a comprehensive overview of the state of the art in sustainable dairy production, helping the industry to develop more sustainable dairy products, through new technologies, implementing life cycle analysis, and upgrading and optimization of their current production lines. It aims to stimulate process innovations, taking into account environmental, economic and public relations benefits for companies. Topics covered include: How to set up a sustainable production line How to quantify the carbon foot print of a dairy product by using life cycle analysis Current technologies to improve the carbon foot print What measures can be taken to reduce the global warming potential of the farm Reduction of water use in dairy production Marketing sustainable dairy products Bench marking of dairy products against other food products Potential future technological developments to improve the carbon foot print for the following decades "--