

1. Record Nr.	UNINA990007075380403321
Autore	Hauriou, Maurice
Titolo	Précis de droit administratif et de droit public à l'usage des étudiants en licence (2 et 3 annés) et en doctorat es sciences politiques / Maurice Hauriou
Pubbl/distr/stampa	Paris, : Recueil Sirey, 1933
Edizione	[12. éd. revue par A. Hauriou]
Descrizione fisica	XX, 1150 p. ; 24 cm
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Collocazione	VI B 183
Lingua di pubblicazione	Francese
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2. Record Nr.	UNINA9910137091603321
Autore	Habry François
Titolo	Customer intimacy analytics : leveraging operational data to assess customer knowledge and relationships and to measure their business impact / / by François Habry
Pubbl/distr/stampa	KIT Scientific Publishing, 2012 Karlsruhe : , : KIT Scientific Publishing, , 2012
ISBN	1000028159
Descrizione fisica	1 online resource (356 pages) : illustrations
Soggetti	Customer intimacy Business analytics Social networks
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	The ability to capture customer needs and to tailor the provided solutions accordingly, also defined as customer intimacy, has become a significant success factor in the B2B space - in particular for increasingly \"servitizing\" businesses. This book elaborates on the solution CI Analytics to assess and monitor the impact of customer intimacy strategies by leveraging business analytics and social network analysis technology. This solution thereby effectively complements existing CRM solutions.

3. Record Nr.	UNINA9910392716303321
Titolo	Biochar Applications in Agriculture and Environment Management // edited by Jay Shankar Singh, Chhatarpal Singh
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-40997-X
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (xiv, 272 pages) : illustrations
Disciplina	333.9539
Soggetti	Soil science Agriculture Environmental management Microbial ecology Environment Sustainability Soil Science Environmental Management Microbial Ecology Environmental Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Chapter 1. Applying Rice Husk Biochar to Revitalise Saline Sodic Soil in Khorat Plateau Area-A Case Study for Food Security Purposes (Saowanee Wijitkosum) -- Chapter 2. Impact of Pyrolysis Techniques on Biochar Characteristics: Application to Soil (Vineet Yadav and Puja Khare) -- Chapter 3. The Potential Application of Biochars for Dyes with an Emphasis on Azo Dyes: Analysis through an Experimental Case Study Utilizing Fruit-Derived Biochar for the Abatement of Congo Red as The Model Pollutant (Kumar Vikrant, Kangkan Roy, Mandavi Goswami, Himanshu Tiwari, Balendu Shekher Giri, Ki-Hyun Kim, Yui Fai Tsang and Ram Sharan Singh) -- Chapter 4. Potential of Biochar for the Remediation of Heavy Metal Contaminated Soil (Amita Shakya and Tripti Agarwal) -- Chapter 5. Biochars and Its Implications on Soil Health and Crop Productivity in Semi-Arid Environment (P Kannan, D Krishnaveni

and S Ponmani) -- Chapter 6. Recent Development in Bioremediation of Soil Pollutants through Biochar for Environmental Sustainability (Gulshan Kumar Sharma, Roomesh Kumar Jena, Surabhi Hota, Amit Kumar, Prasenjit Ray, Ramkishore Fagodiya, Lal Chand Malav, Krishna Kumar Yadav, Dipak Kumar Gupta, Shakeel A Khan and SK Ray) -- Chapter 7. Role of Biochar in Carbon Sequestration and Greenhouse Gas Mitigation (Dipak Kumar Gupta, Chandan Kumar Gupta, Rachana Dubey, RK Fagodiya, Gulshan Sharma, Keerthika A, MB Noor Mohamed, Rahul Dev and A K Shukla) -- Chapter 8. Biochar coupled rehabilitation of Cyanobacterial soil crusts: A sustainable approach in stabilization of arid and semiarid soils (Arun Kumar and Jay Shankar Singh) -- Chapter 9. Soil Health Management through Low Cost Biochar Technology (Shaon Kumar Das and Goutam Kumar Ghosh) -- Chapter 10. Utilization of Agricultural Waste as Biochar for Soil Health (AG Rajalakshmi) -- Chapter 11. Biochar: A New Environmental Paradigm in Management of Agricultural Soils and Mitigation of GHG Emission (Palakshi Borah, Nijara Baruah, Lina Gogoi, Bikram Borkotoki, Nirmali Gogoi and Rupam Kataki) -- Chapter 12. Multifarious Benefits of Biochar Application in Different Soil Types (Umesh Pankaj).

Sommario/riassunto

This book provides up-to-date information on biochar use in management of soil health, agriculture productivity, green-house gases, restoration ecology and environment. Biochar application to nutrient deficient and disturbed soils is a viable option which may promotes advances in food safety and food security to human nutrition and overall fundamental research in the agricultural sciences. The book describes in detail how the recalcitrant biochar is able to persist for long periods of time and work as a shelter for soil microbial colonisation and their biomass/numbers. This book also includes contents related to important role of biochar applications in the restoration of contaminated agricultural soils. The book will be of particular interest to students, teachers and researchers in the disciplines.
