

1. Record Nr.	UNINA9910956891603321
Autore	Mdo-snags Bstan-pai-ni-ma, Bod-pa Sprul-sku, <1898-1959.>
Titolo	Distinguishing the views and philosophies : illuminating emptiness in a twentieth-century Tibetan Buddhist classic / / Botrul ; translated, annotated, and introduced by Douglas Samuel Duckworth
Pubbl/distr/stampa	Albany, : State University of New York Press, c2011
ISBN	9781438434391 1438434391 9781441696762 1441696768
Descrizione fisica	1 online resource (350 p.)
Altri autori (Persone)	Mi-pham-rgya-mtsho, Jam-mgon Ju, <1846-1912.> DuckworthDouglas S. <1971->
Disciplina	294.3/420423
Soggetti	Rnying-ma-pa (Sect) - Doctrines
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	Machine generated contents note: Verses of Distinguishing the Views and Philosophies -- Ornament of Manjughosa's Viewpoint.
Sommario/riassunto	An annotated translation of an essential work of twentieth-century Tibetan Buddhist thought, one that explicates teachings on the Middle Way.

2. Record Nr.	UNINA9910983364603321
Autore	Haynes Richard
Titolo	Pollution and Its Minimization : Proceedings of the 2023 11th International Conference on Environment Pollution and Prevention / / edited by Richard Haynes
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	9789819612703 9819612705
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (180 pages)
Collana	Springer Proceedings in Earth and Environmental Sciences, , 2524-3438
Disciplina	363.73
Soggetti	Pollution Refuse and refuse disposal Water Hydrology Atmospheric science Waste Management/Waste Technology Atmospheric Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Enhanced Indoor Air Quality: Exploring the Efficacy of CTC100 AC Filter in Portable Air Cleaner for Effective Ammonia Abatement -- Study of air quality and its effect on the risk of airborne transmission of COVID-19 in Childcare Centers -- Comparative Analysis of Construction-Related Air Pollution in Indoor and Outdoor Environments -- Circular Economy a way forward for a Sustainable Future- Perspectives of alternate uses of Agriculture Crop Residues in India -- Thermochemical pretreatment of sugarcane press mud and co-digestion with distillery wastewater -- Study of the Efficacy of Electrocoagulation in the Removal of Polyethylene Terephthalate (PET) Microplastics in Synthetic Wastewater: An Experimental Approach -- Biogas production from the co-digestion of molasses-based distillery wastewater and napier grass.
Sommario/riassunto	This book is a collection of selected, peer-reviewed papers presented at the 2023 11th International Conference on Environment Pollution and Prevention (ICEPP 2023), which was held in Brisbane, Australia,

November 10–12, 2023. With the worldwide increase in industrialization and movement of people towards larger cities, there has been a progressive increase in pollution of the environment. The issues surrounding air, water, soil and land pollution are now considered of global concern. Minimization of pollution involves the repeated reuse of products, reduction in waste generation and processing and recycling of resources into new products. Pollution prevention practices not only reduce waste, but also improve safety and decrease disposal costs. The book is useful for students, academics, entrepreneurs and professionals who are working in the important field of pollution of the environment and its minimization and prevention.
