

1. Record Nr.	UNISA996392680703316
Autore	Hartley William, of Stony-Stratford
Titolo	Good news to all people. Glad tydings for all men. God good unto all, and Christ the saviour of the world: or, The general point faithfully handled by way of exercise: or A sermon [[electronic resource] /] / preached at Buckingham upon the 25 of March, being (as so called) Easter-day. By William Hartley
Pubbl/distr/stampa	London, : Printed by John Macock for Lodowick Lloyd, and Henry Cripps, and are to be sold at their shop in Popes-head Alley, 1650
Descrizione fisica	32 p
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Annotation on Thomason copy: "ffeb 27". Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910555287003321
Autore	Hanif Muhammad Asif
Titolo	Environmental chemistry : a comprehensive approach / / Muhammad Asif Hanif [et al.]
Pubbl/distr/stampa	Beverly, Massachusetts ; ; Hoboken, New Jersey : , : Scrivener Publishing LLC : , : Wiley, , [2020] ©2020
ISBN	1-119-65109-3 1-119-65105-0 1-119-65102-6
Descrizione fisica	1 online resource (xxiii, 652 pages : illustrations (some colour))
Disciplina	577.14
Soggetti	Environmental chemistry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Sommario/riassunto	"This book is a very comprehensive project designed to provide complete information about environmental chemistry, including air, water, soil and all life forms on earth. The complete chemical composition and all the essential components of the atmosphere, hydrosphere, geosphere, lithosphere and biosphere are discussed in detail. Numerous forms of pollutants and their toxic effects along with sustainable solutions are provided. Not just covering the basics of environmental chemistry, the authors discuss many specific areas and issues, and they provide practical solutions. The problems of non-renewable energy processes and the merits of renewable energy processes along with future fuels are discussed in detail, making this volume a comprehensive collaboration of many other relevant fields which tries to fill the knowledge gap of all previously available books on the market. It also thoroughly covers all environment-related issues, internationally recognized standard values, and the socioeconomic impacts on society for the short and long term. A valuable reference for engineers, scientists, chemists, and students, this volume is applicable to many different fields, across many different industries, at all levels.

It is a must-have for any library"
