1. Record Nr. UNINA990007910530403321 **Autore** Hall, Edwin **Titolo** The Arnolfini betrothal: medieval marriage and the enigma of Van Eyck's double portrait / Edwin Hall Pubbl/distr/stampa Berkeley: University of California Press, 1994 **ISBN** 0-520-21221-5 Descrizione fisica XXI, 180 p.: ill.; 29 cm California studies in the history of art. Discovery series; 3. Collana Disciplina 759.9493 Locazione **FLFBC** Collocazione 759.9 HAL 1

Lingua di pubblicazione Inglese
Formato Materiale a stampa

Livello bibliografico Monografia

Record Nr. UNINA9911021963803321 Autore Khan Anish Titolo Uses and Products of Recycled Expanded Polystyrene Foam Wastes // edited by Anish Khan, Mohammad Jawaid, Khalid A. Alzahrani Singapore:,: Springer Nature Singapore:,: Imprint: Springer,, 2025 Pubbl/distr/stampa **ISBN** 9789819656189 9789819656172 Edizione [1st ed. 2025.] Descrizione fisica 1 online resource (147 pages) Collana Sustainable Materials and Technology, , 2731-0434 Altri autori (Persone) **JawaidMohammad** AlzahraniKhalid A Disciplina 620.192 Soggetti **Polymers** Refuse and refuse disposal Materials Chemistry Waste Management/Waste Technology Materials Chemistry Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di contenuto 1. Mechanical Recycling of Expanded Polystyrene Foams -- 2. Industrial Uses Of Expanded Polystyrene Foams -- 3. New Packaging Products from Recycled Expanded Polystyrene Foams -- 4. Chemical Recycling Of Expanded Polystyrene Foams -- 5. Components of expanded polystyrene foams -- 6. Characteristics of expanded polystyrene foams. Sommario/riassunto This book addresses the various applications of recycled expanded polystyrene, a material used abundantly in the packaging of items ranging from domestic to industrial items. However, as useful as it is for consumers, it is a major source of environmental challenges due to waste disposal problems. Most are dumped in landfills and deface the environment; in some climes, they are burnt, releasing toxic fumes into the atmosphere. The resulting negative effects on the natural habitat

> include leaching into underground water and destroying nutrients needed for agricultural activities. Therefore, this book presents recent studies of innovative and sustainable ways to utilize this waste material

when recycled. It provides the foundational knowledge of expanded polystyrene foams and the recycling and reuse of its wastes to manufacture sustainable products. Furthermore, the book chapters are written by globally recognized researchers in the field providing a holistic overview of emerging technologies on recycling of waste as well as opportunities associated with its reuse. The book is also useful to postgraduate researchers and academics, community waste managers and council waste management workers interested in managing expanding polystyrene materials in their environment.

3. Record Nr. UNINA9910147260403321

Titolo Computers and the humanities

Pubbl/distr/stampa Flushing, NY,: Queens College of the City University of New York,

1966-2004

ISSN 1572-8412

Disciplina 001.30285

Soggetti Information storage and retrieval systems - Humanities

Digital humanities

Information storage and retrieval systems

Systemes d'information

Sciences humaines - Informatique Sciences humaines numeriques

digital humanities
Nauki humanistyczne

Periodical periodicals.

Czasopismo humanistyczne

Periodicals.
Periodiques.

Lingua di pubblicazione Inglese

Formato Materiale a stampa

Livello bibliografico Periodico

Note generali Refereed/Peer-reviewed

Title from cover (JSTOR, viewed November 20, 2009).

Published: New York: Pergamon Press, 1974-1978; Amsterdam: North-Holland Publishing Company, 1979-1983; Osprey, FL: Paradigm Press, 1984-1987; Dordrecht: Kluwer Academic Publishers, 1988-2004.