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| 1. | Record Nr. | UNISALENTO991003096859707536 |
| | Autore | Beltrán Lloris, Miguel |
| | Titolo | Ceramica romana : tipologia y clasificacion / Miguel Beltrán Lloris |
| | Pubbl/distr/stampa | Zaragoza : Libros Pórtico, dep. leg. 1978 |
| | ISBN | 8485264193 |
| | Descrizione fisica | 2 v. ; 27 cm |
| | Collana | Estudios ; 1 |
| | Disciplina | 738.3 |
| | Soggetti | Ceramiche romane - Classificazione |
| | Lingua di pubblicazione | Spagnolo |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| 2. | Record Nr. | UNINA9910261136903321 |
| | Autore | Haitao Shi |
| | Titolo | Melatonin in Plants |
| | Pubbl/distr/stampa | Frontiers Media SA, 2017 |
| | Descrizione fisica | 1 online resource (297 p.) |
| | Collana | Frontiers Research Topics |
| | Soggetti | Botany & plant sciences |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Sommario/riassunto | This topic focuses on distribution, synthesis, metabolism, and the in vivo roles of melatonin in plants, with 1 editorial, 3 reviews, 21 original research studies and 1 corrigendum. |

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| 3. Record Nr. | UNINA9910556892103321 |
| Autore | Muller Anette |
| Titolo | Recycling of Building Materials : Generation - Processing - Utilization / / by Anette Müller, Isabel Martins |
| Pubbl/distr/stampa | Wiesbaden : , : Springer Fachmedien Wiesbaden : , : Imprint : Springer Vieweg, , 2022 |
| ISBN | 3-658-34609-4 |
| Edizione | [1st ed. 2022.] |
| Descrizione fisica | 1 online resource (377 pages) |
| Disciplina | 604.6 |
| Soggetti | Buildings - Repair and reconstruction Buildings - Maintenance Building construction Construction industry - Management Building Repair and Maintenance Solid Construction Construction Management |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Includes index. |
| Nota di contenuto | Material cycles -- Material flow management -- Regulations for the handling of construction waste -- Processing of construction and demolition waste -- Plants for the treatment of construction and demolition waste -- Recycling of reclaimed asphalt -- Recycling of concrete rubble -- Recycling of masonry rubble -- Recycling of other types of construction waste -- Advanced recycling. |
| Sommario/riassunto | The need to establish material cycles in the building industry is undisputed. Knowledge on this topic is available in many places: In this book it is summarised and systematized. After a general overview of the quantities generated, recovery rates and areas of application of recycled building materials, the current processing steps on which recycling is based and the possibilities for influencing the product properties are discussed. Furthermore, recycling building materials are characterized and their fields of application are presented. The starting point is always the original building material, which is later found in the construction waste. The focus is on the structural properties. The |

environmental aspects, which have determined the discussion for years, are shown to the necessary extent. The book concludes with a chapter that presents new developments in processing technologies and analyses the potential of construction waste as a source of raw materials. Content · Material cycles · Material flow management · Regulations for the handling of construction waste · Processing of construction and demolition waste · Plants for the treatment of construction and demolition waste · Recycling of reclaimed asphalt · Recycling of concrete rubble · Recycling of masonry rubble · Recycling of other types of construction waste · Advanced recycling

The Authors
Prof. Dr.-Ing. habil. Anette Müller from 1995 to 2011 held the Chair of Preparation of Building Materials and Recycling at the Bauhaus University Weimar. Since April 2011 she is an employee of IAB - Institut für Angewandte Bauforschung Weimar gGmbH with a focus on building material recycling.

Dr. Isabel Martins Researcher at Materials Department of Laboratório Nacional de Engenharia Civil, since 2003 devote her time to study building materials recovery and its further use towards improving resource efficiency in the construction sector.
