

1. Record Nr.	UNINA9910466250703321
Titolo	Towards a sustainable built environment in Malaysia // editors, Mahyuddin Ramli, Hugh Byrd
Pubbl/distr/stampa	Pulau Pinang : , : Penerbit Universiti Sains Malaysia, , [2012] ©2012
ISBN	983-861-693-1
Descrizione fisica	1 online resource (viii, 215 pages) : illustrations
Collana	Academic imprint series / Penerbit USM
Disciplina	339.3595
Soggetti	Sustainable development - Malaysia Urbanization - Environmental aspects - Malaysia Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Energy, climate change, and the built environment, Malaysia / Hugh Byrd -- Landscape architecture and the issue of sustainability in the built environment / Jamel Ariffin -- Recycling scrap tyres into engineering and construction materials / Abd. Naser Abd. Ghani -- Sustainability in the practice of historic building conservation / A. Ghafar Ahmad -- Ferrocement technology for sustainable engineering construction / Mahyuddin Ramli -- Sustainable construction, issues in the Malaysian construction industry / Nazirah Zainul Abidin -- Planning for sustainable housing development / Abdul Ghani Salleh -- Planning for a sustainable retail environment in Malaysia / Nurwati Badarulzaman -- Future design in an energy efficient building as an identity of a Malaysian tropical architecture / Abdul Malek Abdul Rahman -- Sustainable design, learning from the traditional Malay architecture / Zulkifli Hanafi -- Sustainability in tourism, ecotourism development issues in Malaysia / Ahmad Puad Mat Som.