

1. Record Nr.	UNINA9910480142803321
Autore	MacKenzie John M (John MacDonald), <1943->
Titolo	The British Empire through buildings : structure, function, meaning // John M. MacKenzie
Pubbl/distr/stampa	Manchester : , : Manchester University Press, , [2020] ©2020
ISBN	1-5261-5205-3 1-5261-4597-9
Descrizione fisica	1 online resource (1 PDF (ix, 296 pages) :) : illustrations
Disciplina	720.941
Soggetti	Architecture and society - Great Britain Imperialism and architecture Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Construction and destruction -- Militarisation, mobility and the residencies of power -- Cities, towns, civic buildings and hill stations -- Institutions of the bourgeois public sphere and new technologies -- Domestic residences and city improvement -- The buildings of ritual : religion and freemasonry -- Colonial cities : Valletta, Rangoon and new capitals.
Sommario/riassunto	Buildings provide tremendous insights into the character of imperialism, not least in the manner in which Western forms were spread across the globe. They reveal the projection of power and authority in colonised landscapes, as well the economic ambitions and social and cultural needs of colonial peoples in all types of colonies. They also represent a colonial order of social classes and racial divisions, together with the ways in which these were inflected through domestic living space, places of work and various aspects of cultural relations. They illuminate the desires of Europeans to indulge in cultural and religious proselytisation, encouraging indigenous peoples to adopt western norms. But the resistance of the supposedly subordinate people led to the invasion, adoption and adaptation of such buildings for a post-colonial world. The book will be vital reading

for all students and scholars interested in the widest aspects of material culture.

2. Record Nr.	UNISA996466102503316
Titolo	Hardware and Software, Verification and Testing [[electronic resource]] : First International Haifa Verification Conference, Haifa, Israel, November 13-16, 2005, Revised Selected Papers // edited by Shmuel Ur, Eyal Bin, Yaron Wolfsthal
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2006
ISBN	3-540-32605-7
Edizione	[1st ed. 2006.]
Descrizione fisica	1 online resource (X, 270 p.)
Collana	Programming and Software Engineering ; ; 3875
Disciplina	005.1/4
Soggetti	Software engineering Computer logic Programming languages (Electronic computers) Software Engineering Logics and Meanings of Programs Programming Languages, Compilers, Interpreters
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	Hardware Verification -- Path-Based System Level Stimuli Generation -- The Safety Simple Subset -- A Case for Runtime Validation of Hardware -- Assertion-Based Verification for the SpaceCAKE Multiprocessor -- A Case Study -- Simultaneous SAT-Based Model Checking of Safety Properties -- HaifaSat: A New Robust SAT Solver -- Software Testing -- Production-Testing of Embedded Systems with Aspects -- Assisting the Code Review Process Using Simple Pattern Recognition -- An Extensible Open-Source Compiler Infrastructure for Testing -- Effective Black-Box Testing with Genetic Algorithms -- Optimal Algorithmic Debugging and Reduced Coverage Using Search in Structured Domains -- Benchmarking and Testing OSD for Correctness

and Compliance -- PADTAD -- A Kernel-Based Communication Fault Injector for Dependability Testing of Distributed Systems -- Detecting Potential Deadlocks with Static Analysis and Run-Time Monitoring -- Dynamic Deadlock Analysis of Multi-threaded Programs -- Verification of the Java Causality Requirements -- Choosing Among Alternative Futures.

Sommario/riassunto

The First Haifa Verification Conference was held at the IBM Haifa Research Lab and at the Haifa University in Israel from November 13 to 16, 2005. The conference incorporated three different workshops that took place separately in previous years. The IBM Verification Workshop is now its sixth year, the IBM Software Testing Workshop is now in its fourth year, and the PADTAD Workshop on testing and debugging multi-threaded and parallel software was held for the third time. The Verification Conference was a three-day, single-track conference followed by a one-day tutorial on the testing and review of multi-threaded code. The conference presented a unique combination of fields that brought together the hardware and software testing communities. Merging the different communities under a single roof gave the conference a distinctive flavor and provided the participants with added benefits. While the applications in these separate fields are different, the techniques used are often very similar. By offering lectures in these disparate but related disciplines, the conference engendered an environment of collaboration and discovery.
