1. **Record Nr.**   UNISALENTO991001257969707536

Titolo   1. appendice al Codice del registro e bollo contenente tutte le risoluzioni amministrative e decisioni giudiziarie emanate negli anni 1884 e 1885 ordinate sotto i relativi articoli

Pubbl/distr/stampa   Napoli : Tip. Edit. dell'Indicatore Generale del Commercio (E. Pitrocola), 1886

Descrizione fisica   62 p. ; 17 cm.

Collana   Biblioteca Legale ; 31

Disciplina   343.025

Soggetti   Tassa registro - Legislazione
Bollo - Legislazione
Codici - Italia, 1884

Lingua di pubblicazione   Italiano

Formato   Materiale a stampa

Livello bibliografico   Monografia

2.	Record Nr.	UNINA9910137703003321
	Autore	Balaguer Carlos
	Titolo	Robotics and Automation in Construction / / edited by Carlos Balaguer, Mohamed Abderrahim
	Pubbl/distr/stampa	IntechOpen, 2008 [Place of publication not identified] : , : IntechOpen, , 2008
	ISBN	953-51-5736-1
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (414 pages)
	Disciplina	670.427
	Soggetti	Automation
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Includes bibliographical references and index.
	Sommario/riassunto	This book addresses several issues related to the introduction of automaton and robotics in the construction industry in a collection of 23 chapters. The chapters are grouped in 3 main sections according to the theme or the type of technology they treat. Section I is dedicated to describe and analyse the main research challenges of Robotics and Automation in Construction (RAC). The second section consists of 12 chapters and is dedicated to the technologies and new developments employed to automate processes in the construction industry. Among these we have examples of ICT technologies used for purposes such as construction visualisation systems, added value management systems, construction materials and elements tracking using multiple IDs devices. This section also deals with Sensorial Systems and software used in the construction to improve the performances of machines such as cranes, and in improving Human-Machine Interfaces (MMI). Authors adopted Mixed and Augmented Reality in the MMI to ease the construction operations. Section III is dedicated to describe case studies of RAC and comprises 8 chapters. Among the eight chapters the section presents a robotic excavator and a semi-automated façade cleaning system. The section also presents work dedicated to enhancing the force of the workers in construction through the use of Robotic-powered exoskeletons and body joint-adapted assistive units,

which allow the handling of greater loads.