1. Record Nr.   UNISA996391772503316

   Autore   T. W

   Titolo   Strange and true newes of an ocean of flies dropping out of a cloud, upon the towne of Bodnam in Cornwall [[electronic resource]] : To the tune of Cheevy Chase. When kings have lost their reignes and power, then clouds upon us judgements showre

   Pubbl/distr/stampa [London, : s.n.], Printed in the yeare of miracles. 1647

   Descrizione fisica 1 sheet ([1] p.)

   Soggetti   Ballads, English - 17th century
                      Great Britain History Civil War, 1642-1649 Poetry Early works to 1800

   Lingua di pubblicazione   Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Note generali   Imprint place from Wing.
                      Verse: "Some talke of battailes in the aire,".
                      Annotation on Thomason copy: "July 27".
                      Reproduction of original in the British Library.

   Sommario/riassunto eebo-0018

2. Record Nr.	UNINA9910299348703321
Titolo	Robotic Building / / edited by Henriette Bier
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-70866-X
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (225 pages) : illustrations
Collana	Springer Series in Adaptive Environments, , 2522-5537
Disciplina	690.0688
Soggetti	Artificial intelligence
	Human-machine systems
	Control engineering
	Robotics
	Automation
	Buildings - Design and construction
	Artificial Intelligence
	Interaction Design
	Control, Robotics, Automation
	Building Construction and Design
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	From Architectured Materials to the Development of Large-scale Additive Manufacturing -- Robotic Fabrication Beyond Factory Settings -- Exploring the Industrial Ramifications of Architectural Robotics -- Human-Robot Collaboration -- Robotic Building as Integration of Design-to-Robotic-Production & Operation -- Swarm Robotics, or: The Smartness of 'a bunch of cheap dumb things' -- Adaptive Structures -- Why Make the World Move? -- Inhabiting Adaptive Architecture.
Sommario/riassunto	The first volume of the Adaptive Environments series focuses on Robotic Building, which refers to both physically built robotic environments and robotically supported building processes. Physically built robotic environments consist of reconfigurable, adaptive systems incorporating sensor-actuator mechanisms that enable buildings to interact with their users and surroundings in real-time. These require

Design-to-Production and Operation chains that are numerically controlled and (partially or completely) robotically driven. From architectured materials, on- and off-site robotic production to robotic building operation augmenting everyday life, the volume examines achievements of the last decades and outlines potential future developments in Robotic Building. This book offers an overview of the developments within robotics in architecture so far, and explains the future possibilities of this field. The study of interactions between human and non-human agents at building, design, production and operation level will interest readers seeking information on architecture, design-to-robotic-production and design-to-robotic-operation. The chapter "Robotic Building as Integration of Design-to-Robotic-Production and -Operation" of this book is available open access under a CC by 4.0 license at link.springer.com .