

Announcing Our New Additions to The Cambridge Handbooks on Construction Robotics Series!

About this series

The **Cambridge Handbooks on Construction Robotics** series focuses on the implementation of automation and robot technology to renew the construction industry. Volume 1 is available since May 2015. Volume 2 will be available in August 2015 (can be pre-ordered now), Volume 4 in October 2015 (can be pre-ordered now), Volume 3 in January 2016 and Volume 5 will publish in 2017.

Volume 1: Robot-Oriented Design introduces the design, innovation, and management methodologies that are key to the realization and implementation of the advanced concepts and technologies presented in the subsequent volumes.

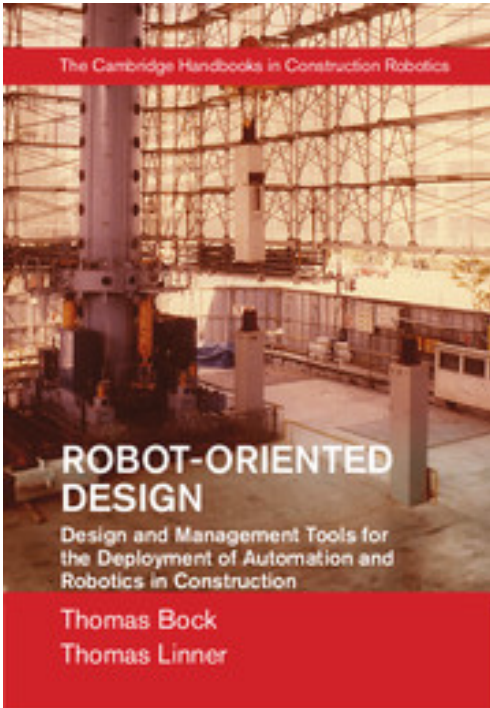
Volume 2: Robotic Industrialization outlines technologies in building component manufacturing based on building materials and large-scale prefabrication holding the potential to deliver complex components and products which are introduced and discussed.

Volume 3: Construction Robots shows that single task construction robots can be used for a variety of tasks ranging from digging, facade painting, interior finishing to inspection, maintenance and deconstruction.

Volume 4: Site Automation extends the new technology of robotics in building-component manufacturing and construction introduced in earlier volumes to on-site structured environments and on-site automated factories.

Volume 5: Ambient Integrated Robotics focuses on the relationship between improvement of production processes and enhanced product performance, including robot-oriented design and management, and usability and customer inclusion within the industry.

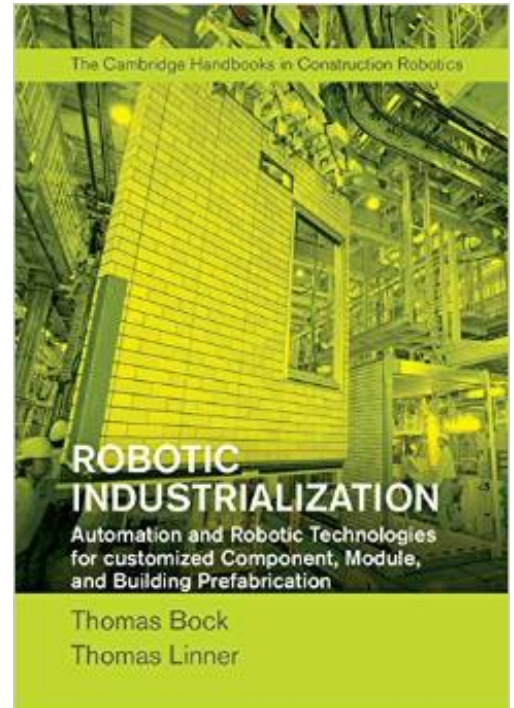
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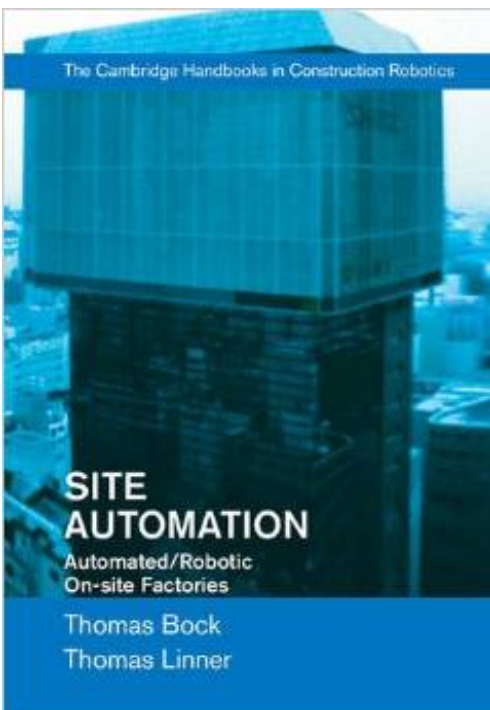
Available May 2015



(Cover not Finalized)
Available Januar 2016



Available August 2015



Available October 2015



(Cover not Finalized)
Available 2017