# Book Performance Report 2016

## May 2017

### Dear Subir Kumar Saha,

This report will provide you with an overview of how your eBook performed on SpringerLink in 2016. We would also like to give you an update on key initiatives, such as our close collaboration with ORCID, the launch of *Springer Nature SharedIt*, and *SciGraph*.
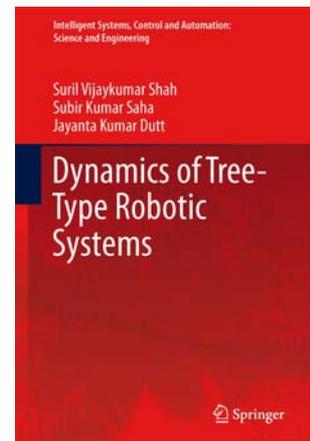
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To give you an easy overview, you will now also find the current Bookmetrix data on your personal MySpringer account.

For now, take a look at the following pages to find consolidated data for the past calendar year.

Best wishes,

Your Springer Marketing team

**Intelligent Systems, Control and Automation: Science and Engineering**

Suril Vijaykumar Shah
Subir Kumar Saha
Jayanta Kumar Dutt

**Dynamics of Tree-Type Robotic Systems**

Springer

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ISBN 978-94-007-5005-0 (print book)

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| Year | Chapter Downloads |
|------|-------------------|
| 2016 | 2,575 |
| 2015 | 5,489 |
| 2014 | 5,276 |
| 2013 | 1,824 |
| 2012 | 11 |

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# From the reviews:

*From the reviews:*

*"This is a relatively compact, but yet detailed, book on modeling and analysis of 'tree-type' robotic systems. … Although the authors have prepared a concise, readable description of rather specialized topics, the reviewer believes the work is better suited for developmental researchers and engineers … . The book quality, the illustrations, and the editing are all excellent." (Ronald L. Huston, Zentralblatt MATH, Vol. 1264, 2013)*

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# Recent initiatives
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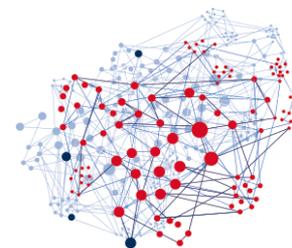
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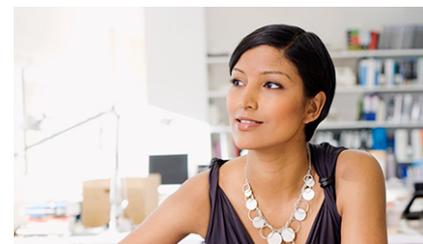


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## Springer Nature Storytellers: A science communication initiative

*Storytellers* was launched to highlight the importance and utility of storytelling in science. It offers Springer Nature authors and editors the opportunity to share their real-life experiences as researchers, in their own words. The stories are told and recorded at live events and then featured on the official podcast, *Before the Abstract,* which can be streamed on iTunes and beforetheabstract.com, alongside written stories and contributions on how to best craft a narrative or communicate one's research. This initiative is a direct response to the research community's growing interest in science communication, and has proven especially valuable in connecting researchers with a broader audience.



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