

## How to get an access to the eBooks on Scientific.Net

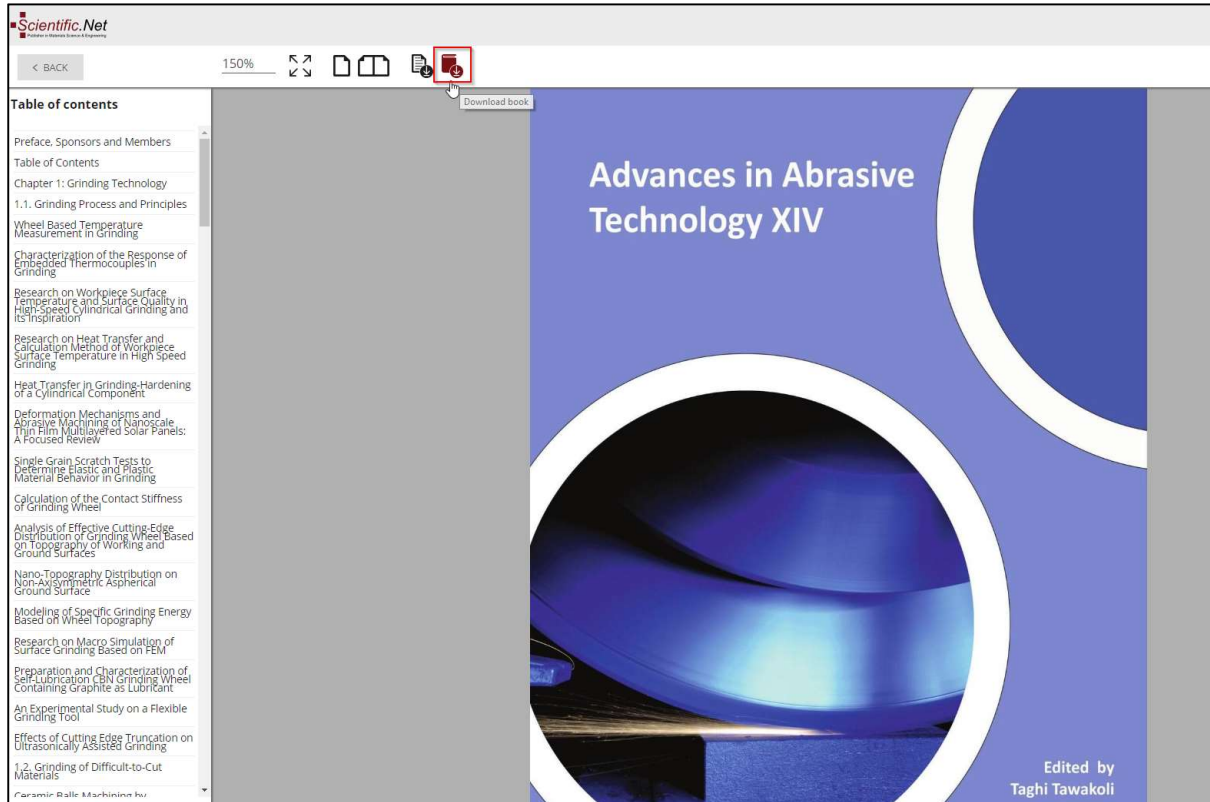
1. As an example book, you can choose the first periodical title on the left side under “Periodicals” and click on “My eBooks” as it is shown on the screenshot below:

The screenshot shows the Scientific.Net website interface. The top navigation bar includes links for GET ACCESS, SYSTEM GUIDE, DISTRIBUTORS, SUPPLEMENTS, ABOUT US, and CONTACT US, along with a search bar and a LOG IN button. The left sidebar is titled 'Periodicals' and lists several journals under 'Engineering Research' and 'Materials Science'. The 'Advanced Engineering Forum' journal is highlighted with a red box. The main content area displays the journal's details, including its ISSN (2234-991X) and a navigation bar with tabs for Volumes, My eBooks (highlighted with a red box), Details, and Editorial Board. Below the tabs is a search bar and a section for Main Themes, with the first theme 'Mechatronics and Information Technology' listed.

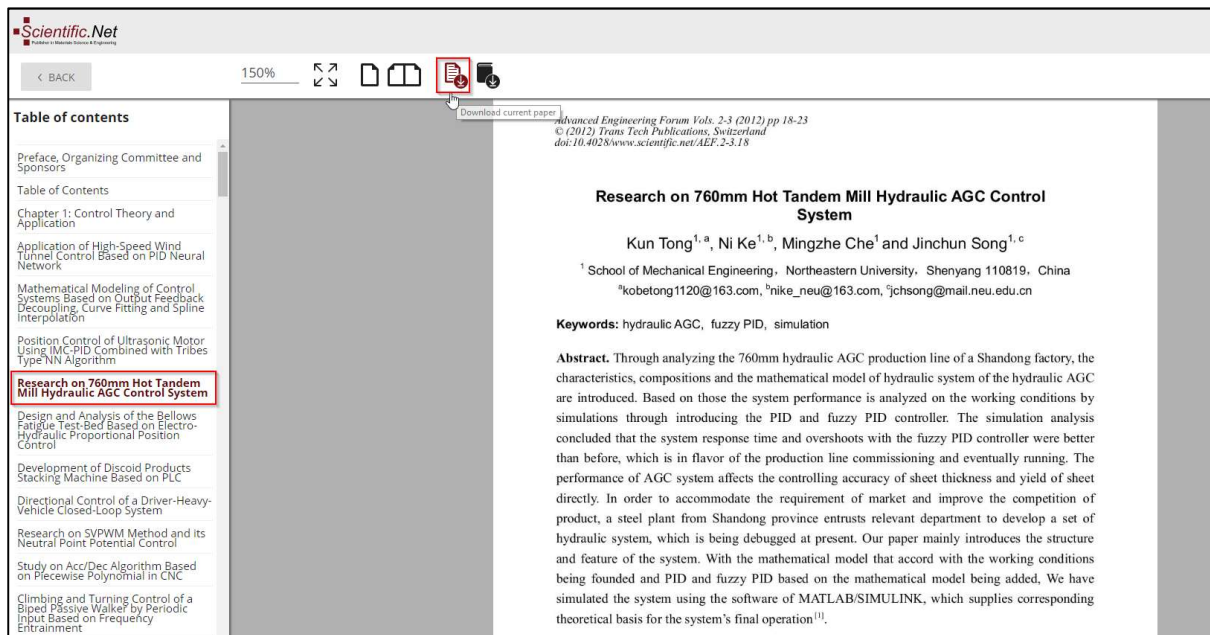
2. Click on the eBook title:

This screenshot is similar to the previous one, showing the 'Advanced Engineering Forum' page. In this view, the 'My eBooks' tab is active, and the 'Mechatronics and Information Technology' title is highlighted with a red box. The page content below the title includes the editors' names (Qingkai Han, Kazuhiko Takahashi, Chang-Hyun Oh and Zhong Luo), the online start date (December 2011), and a description stating that the volume is indexed by Thomson Reuters CPCI-S (WoS) and contains the proceedings of the 2011 International Conference on Mechatronics and related fields.

3. You can download the book as PDF file by clicking on the “**Download book**” icon on the top:



Or you can download a separate article: choose an article from the **Table of contents** list on the left side, click on it and click on the “**Download current paper**” icon on the top:



If you have any questions please contact us: [office@scientific.net](mailto:office@scientific.net)

