

## FAQ E-BOOKS

<p><b>Does TTP provide the list of eBooks available on <a href="http://www.scientific.net">www.scientific.net</a>?</b></p>	<p>The up-to-date list of all published books is <a href="#">here</a> available in .xlsx file. The list provides a header Title List and is generated on the fly.</p>
<p><b>How is the pricing, single-/multi-user?</b></p>	<p>TTP Books are priced for single/individual purchasing as well as for organization-wide/multiple uses. Please consult the respective pricing columns H and I.</p>
<p><b>What format does the eBook have?</b></p>	<p>Both the eBook and each separate paper in the book can be downloaded in <b>PDF</b>.</p>
<p><b>Is the resource indexed by discovery tools?</b></p>	<p>All content is indexed in Ex Libris Primo Central, EBSCO full-text finder, and Google Scholar.</p>
<p><b>What are the terms of subscription for the eBooks?</b></p>	<p>For libraries, special packages are available with discount schemes following, e.g., copyright years, subject classifications, or a number of books ordered following a pick-and-choose model.</p>
<p><b>Do subscribers sign a license agreement?</b></p>	<p>TTP provides a license agreement for eBook subscribers with multiple concurrent user accounts.</p>
<p><b>Where can I find the Terms and Conditions?</b></p>	<p>The Terms and Conditions can be found <a href="#">here</a>.</p>
<p><b>Is there an option to see the usage statistics and get reports?</b></p>	<p>The usage statistics will be made available by TTP.</p>
<p><b>Which COUNTER Compliant statistics does TTP provide?</b></p>	<p>TTP's usage statistics are COUNTER Compliant BR1 and BR2.</p>
<p><b>Is the resource available in a mobile version?</b></p>	<p>Scientific.Net website is built in responsive design. It can be accessed via mobile devices.</p>
<p><b>Does TTP use any content preservation services?</b></p>	<p>All TTP content is archived with <a href="#">Portico</a> and <a href="#">CLOCKSS</a>.</p>
<p><b>Does TTP provide MARC records?</b></p>	<p>We provide MARC Records in MARC21 format, XML Files, ONIX 2.1, ONIX 3.0, ToC, Cover, JATS, KBART1&amp;2.</p>
<p><b>We allow the following authentication method:</b></p>	<ol style="list-style-type: none"> <li>1) IP Address authentication (IPv4)</li> <li>2) SSO Authentication (now supported next federations: eduGAIN, OpenAthens, UK Access Management, InCommon, SWAMID, SWITCHaai, and DFN-AAI). SAML protocols: OpenAthens, Shibboleth</li> <li>3) Authentication by Scientific.NET user login and password</li> </ol>

	4) Google Scholar CASA to provide authentication enhancement that improves the authentication for off-campus users of Google Scholar.
<b>Does TTP permit customers to get off-campus access, remote access, and remote access from outpost centers or satellite campuses?</b>	Remote access and off-campus access are allowed for customers under the TTP <a href="#">Terms and Conditions</a> .
<b>Are there any restrictions for simultaneous access?</b>	The License agreement with Trans Tech Publications allows multiple concurrent access.
<b>Are users allowed to share the content with third parties?</b>	Users are allowed to share small amounts of the content according to the TTP <a href="#">Terms and Conditions</a> .
<b>Does TTP use DRM (Digital Rights Management)?</b>	All our data is DRM-free.
<b>Is the resource included in the link resolver knowledge base?</b>	The resource is included in ProQuest Ex Libris SFX, EBSCO full-text finder, and WorldCat OCLC, BrowZine/LibKey (Tirion) (ALMA, 360Core)
<b>Do you offer any special terms for standing orders to the book series</b> <ul style="list-style-type: none"> <li>• Foundations of Materials Science and Engineering (FOMSE)</li> <li>• Specialized Collections (SC)</li> <li>• Retrospective Collections (RC)</li> <li>• Scientific Book Collections (SBC)</li> </ul>	<p>It is possible to purchase single eBooks and have a standing order for the series.</p> <p>For more information about the series please click at each series acronym <a href="#">FoMSE</a>, <a href="#">SC</a>, <a href="#">RC</a> and <a href="#">SBC</a></p>
<b>Where can I find information about the book series</b> <ul style="list-style-type: none"> <li>• Foundations of Materials Science and Engineering</li> <li>• Specialized Collections</li> <li>• Retrospective Collections</li> </ul> <p>Scientific Book Collections</p>	Please read the dedicated flyer <a href="#">here</a> .
<b>ALL open questions/requests</b>	Please contact <a href="mailto:subscriptions@scientific.net">subscriptions@scientific.net</a> for more information.