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## Supporting every step in the workflow

<table>
<thead>
<tr>
<th>Objective</th>
<th>Design &amp; Develop</th>
<th>Testing</th>
<th>Manufacture/Production</th>
</tr>
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<tbody>
<tr>
<td>Discover what others have done when faced with similar development and engineering challenges and ensure your innovation is keeping pace with the latest developments.</td>
<td>Need to ensure the optimal testing method is employed. Find out how others have tested similar designs and discover datasets which provide context to your analysis.</td>
<td>Achieve an effective and efficient process based on the latest in digital and automated technology.</td>
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### Products

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<tr>
<th>Journals</th>
<th>Journals articles are the result of in-depth studies and strong peer review process. They provide detailed and high quality information on new engineering principles and applications.</th>
<th>Journals feature the newest test methods reviewed by the engineering community with articles accompanied by supporting data.</th>
<th>Latest engineering applications including optimization, control and automation.</th>
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<td>eBooks</td>
<td>Featuring mature descriptions and discussions of IT and engineering fundamentals, plus recent applications including the trusted Springer Nature Technical Handbooks.</td>
<td>eBooks include in-depth background information as well as detailed descriptions of application testing methods.</td>
<td>Springer’s Engineering eBook program is the world’s strongest and most authoritative especially in regards process automation, control and optimization.</td>
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<td>Majority of the latest computer science and engineering applications are published in proceedings. Time to publication is very short and therefore provides the most current applications.</td>
<td>Proceedings focus on applications and case studies providing the broadest range of engineering challenges, test methods and data.</td>
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  • Help determine the right materials to be used in new applications  
  • Rapid access to key data points and parameters | Materials data is required as a guide and reference to understanding the limits of materials being tested and to suggest key parameters that require analysis. | Manufacturing and production often present new materials engineering challenges. Process optimization requires access to trusted materials data. |
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