



Your partner in Telecommunications

HELPING YOUR TEAM CONNECT WITH INNOVATION

Content to support research in network communications and virtualization, cloud computing, IoT and Cybersecurity. With Springer Nature, you are equipped to innovate, problem-solve, and better serve your customers while staying a step ahead of the competition.

- Experts in the field provide research, content and market related support
- Access to leading scientific journals, eBooks and databases plus the leading proceedings series Lecture Notes in Computer Science (LNCS)
- Tailored to your needs, giving your team access to the specific content they need to enable innovation in technology and product development

ADVANCING
DISCOVERY



- High quality
- Easily accessible
- Targeted content

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Accelerating innovation, protecting and developing patents/IP, and staying competitive are just some of the major challenges facing telecomm companies. One of the best ways to address those challenges is through access to current research. Partner with Springer Nature to ensure your team gets the support they need – from engineers to information professionals.

Product development, publishing and business models are user-led, ensuring that we can continue to meet the changing needs of your researchers and professionals. That's why we work closely with our customers. Not only sharing ideas, but also discussing development to gain insights into how Springer Nature can offer more flexibility. We do this through our advisory board meetings, summit meetings and one-on-one account visits.



Meet and understand the needs of our partner organizations and customers



Actively involve our partners and customers in feedback and new products



Make content easily discoverable and accessible



Optimize our content solutions

Optimize your workflow by integrating our content

Assisting you in solving technology challenges through content resources that enable development and innovation in key research areas such as security, connectivity, speed, high-bandwidth applications, cloud computing, video, gaming, cable, television, hacking, malware, M2M communications, BYOD in the workplace, data protection, consumer privacy, mobile payments, wireless communications, optical networks, low power design, virtualization, 5G, internet of things, and much more.

Springer Nature provides content for everyone working in the industry, whether in ways to maintain and protect your current systems, or creating new ways to work. We deliver content that will help your team solve problems, and develop new solutions.

Supporting all aspects of your work



Design & Develop



Testing



Manufacture/Production



Objective	Discover what others have done when faced with similar development and engineering challenges and ensure your innovation is keeping pace with the latest developments.	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.	Achieve an effective and efficient process based on the latest digital and automated technology.
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Products			
Journals 	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.	Journals feature the newest test methods reviewed by the engineering community with articles accompanied by supporting data.	Latest industrial & mechanical engineering applications including optimization, control and automation.
eBooks 	Featuring mature descriptions and discussions of IT and engineering fundamentals, plus recent applications including the trusted Springer Nature Technical Handbooks.	eBooks include in-depth background information as well as detailed descriptions of testing methods.	Springer's Engineering eBook program is the world's strongest and most authoritative especially in regards process automation, control and optimization.
Proceedings and Lecture Notes in Computer Science 	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.	Proceedings focus on applications and case studies providing the broadest range of engineering challenges, test methods and data.	Provides very recent case studies including challenges encountered and solutions found. Includes the world's largest collection of proceedings on Industry 4.0.
Databases 	SpringerMaterials and Nano: <ul style="list-style-type: none"> • Provide critical chemical and physical parameters of materials • 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.

How to get access to the content you need

Flexible business models enable you to get access to the content you need, maximizing usage and return on investment. With licensing models from low entry tailored collections to licensing single content collections, archived content or the entire content database.

Request a trial to see how your organization can benefit from partnering with Springer Nature. Or ask a representative about the ideal solution for your organization, department or team today!

At Springer Nature we advance discovery within the industry sector, by connecting the research and development community with the most relevant content. Companies around the world choose Springer Nature as a trusted source that publishes robust and insightful research that supports the development of new areas of knowledge and our content is relied upon to increase effectiveness, support decision making, and accelerate R&D and innovation.

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