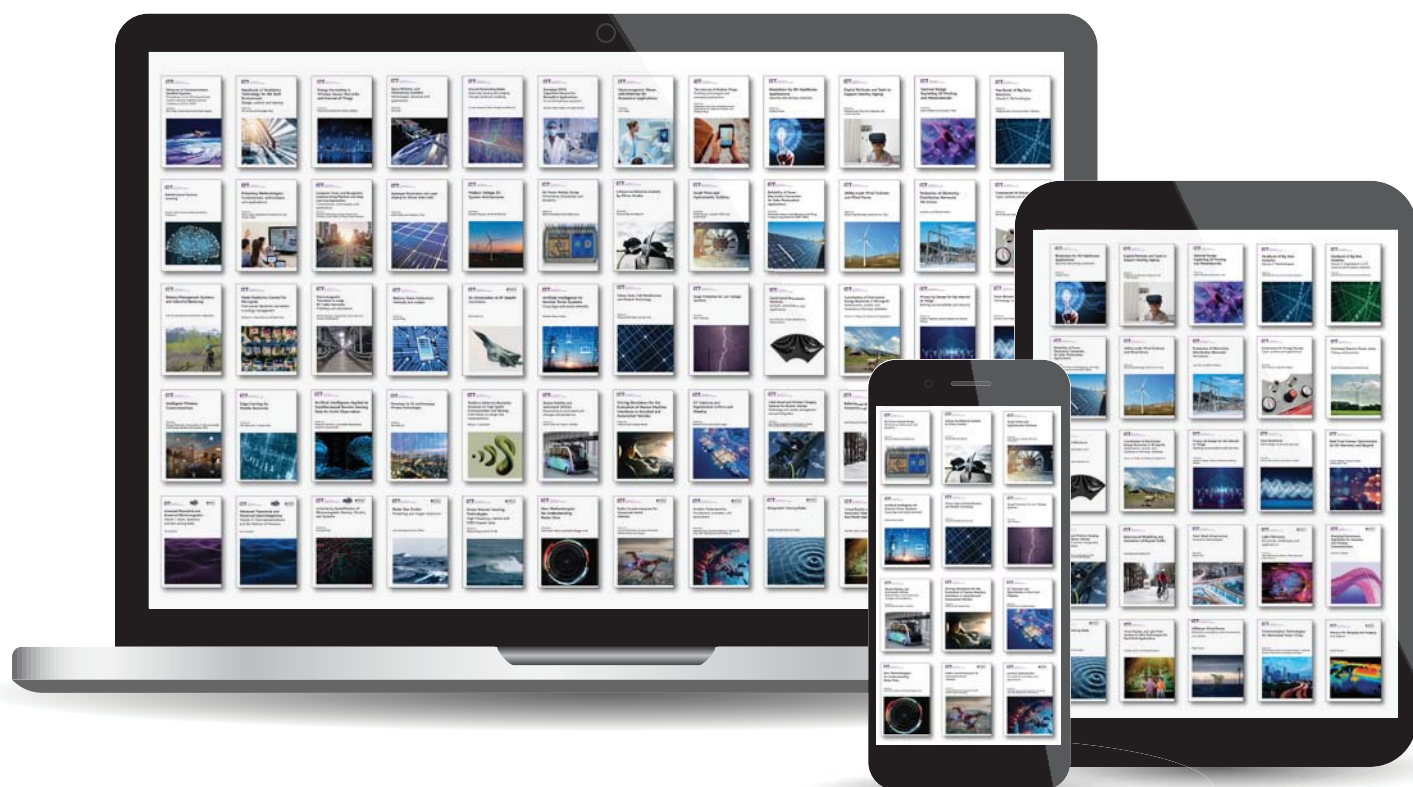


IET eBook Collections 2022



Engineering and technology research books,
written by researchers for researchers

theiet.org/publishing

IET eBook Collections bring together our extensive range of engineering and technology research books, written by researchers for researchers. Our full collection of 749 books is available, along with a collection of this year's books and a selection of themed collections.

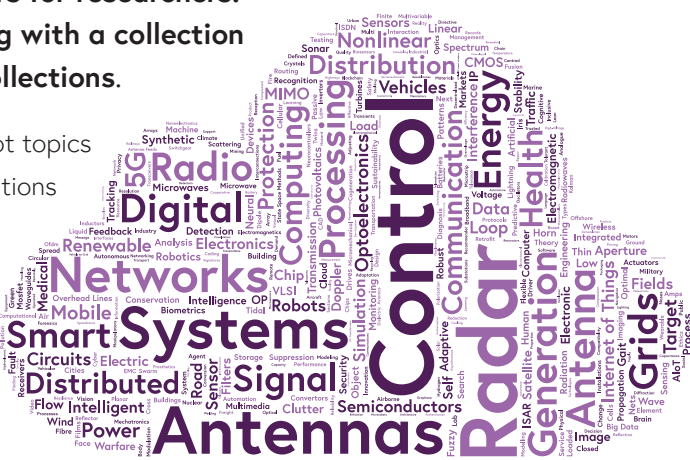
Our books aim to review the current state-of-the-art in hot topics in engineering and technology research including contributions from leading experts with a global perspective.

We also publish books that take a deep dive into the fundamentals of engineering and technology topics that underpin today's research.

Growing from our heritage as subject experts in electrical and electronic engineering, our focus is on the technologies that will help engineer a better world by meeting the challenges of sustainability and climate change, digital futures, healthy lives, productive manufacturing and people-centred infrastructure.

Topics that we cover include:

- Control, Robotics and Sensors
- Electromagnetic Waves
- Energy Engineering
- Healthcare Technologies
- Information and Communications Technologies (ICT) and Cybersecurity
- Materials, Circuits and Devices
- Radar, Sonar and Navigation
- Transportation



KEY FEATURES

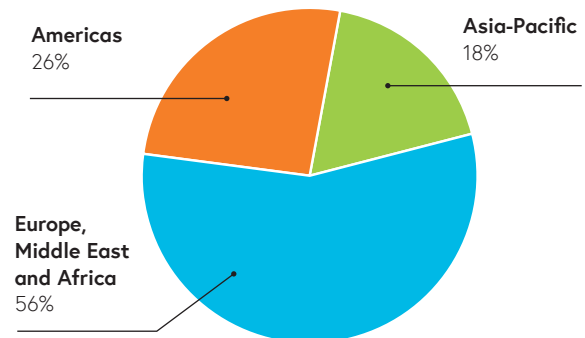
- Over 740 engineering and technology books (1979 to 2021)
- Available as full collection, frontlist or themed collections
- Cutting edge technologies and traditional engineering subjects
- Fully indexed and discoverable in SCOPUS, IET Inspec, Web of Science and Google Scholar
- Perpetual, unrestricted DRM-free access
- Access via Shibboleth and OpenAthens
- MARC21 provides enhanced discoverability
- Easily manage citations across EndNote, BibTex, Plain Text and RefWorks
- Exclusively available on the IET Digital Library



Research by leading experts from across the globe

Our authors have affiliations with prestigious institutions from around the world including:

- Oxford University, UK
- Stanford University, USA
- Cambridge University, UK
- Princeton University, USA
- Peking University, China
- Georgia Institute of Technology, USA
- Nanyang Technological University, Singapore
- Tsinghua University, China
- Delft University of Technology, Netherlands



IET eBook Collections	Number of titles
IET Ultimate eBook collection (1979 to 2021)	749
IET 6 Year Collection (2017 to 2022)*	350
IET 5 Year Collection (2017 to 2021)	285
IET 2022 Frontlist*	65
Topic Collections	Select from our range

*Please note: The number of titles available in the 'IET 2022 Frontlist' is a preliminary listing. The number of titles in each collection is subject to change without notice.

Find out more

Whatever your information needs or budget, we offer a choice of eBook Collections to suit your requirements. If you are interested in consortia, government or corporate purchase, a variety of flexible pricing options are available upon request. Please contact your regional IET representative for details:

Europe, Middle East and Africa

IET Michael Faraday House
Six Hills Way, Stevenage
Herts, SG1 2AY
United Kingdom

T: +44 (0)1438 767328
F: +44 (0)1438 767339
E: emea.sales@theiet.org

The Americas

IET USA Inc
379 Thornall Street
Edison, NJ 08837
USA

T: +1(732) 321 5575
F: +1(732) 321 5702
E: ietusa@theiet.org

Asia Pacific

IET Asia Pacific Office
4405-06 Cosco Tower
183 Queen's Road Central
Hong Kong

T: +852 2778 1611
F: +852 2778 1711
E: InfoAP@theiet.org

@TheIET [Twitter](#) [Facebook](#) [YouTube](#) [LinkedIn](#) [Instagram](#) [Pinterest](#)

theiet.org/publishing digital-library.theiet.org

The Institution of Engineering and Technology (IET) is registered as a Charity in England and Wales (No. 211014) and Scotland (No. SC038698). The Institution of Engineering and Technology, Michael Faraday House, Six Hills Way, Stevenage, Hertfordshire SG1 2AY, United Kingdom

E7F22017A 01/22