

IET Books
and eBooks
Electromagnetic Waves

HIGHLIGHTS

Advances in Mathematical Methods for Electromagnetics

Editors: Kazuya Kobayashi, Chuo University, Japan; Paul Denis Smith, Macquarie University, Australia

This book covers recent achievements in the area of advanced analytical and associated numerical methods as applied to various problems arising in all branches of electromagnetics. The unifying theme is the application of advanced or novel mathematical techniques to produce analytical solutions or effective analytical-numerical methods for computational electromagnetics addressing more general problems.

The ACES Series on Computational Electromagnetics and Engineering

2020 / 700pp / £145 / \$190

Print SBEW5280 / 978-1-78561-384-5

eBook SBEW528E / 978-1-78561-385-2



Electromagnetic Reverberation Chambers: Recent advances and innovative applications

Editor: Guillaume Andrieu, University of Limoges, France

This book contains state of the art information about a novel range of applications for electromagnetic reverberation chambers. Topics covered include over-the-air testing of wireless devices, characterization of antenna efficiency, the most popular stirring techniques for broadband EMC and radar cross section estimation in reverberation chambers.

2020 / 250pp / £110 / \$145

Print SBEW5440 / 978-1-78561-931-1

eBook SBEW544E / 978-1-78561-932-8



Nanoantennas and Plasmonics: Modelling, Design and Fabrication

Editors: Douglas H. Werner, Penn State University, USA; Sawyer D. Campbell, Penn State University, USA; Lei Kang, Penn State University, USA

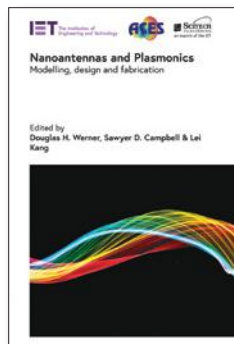
This book presents cutting-edge research advances in the rapidly growing areas of nanoantennas and plasmonics as well as their related enabling technologies and applications.

The ACES Series on Computational Electromagnetics and Engineering

2020 / 500pp / £125 / \$165

Print SBEW5400 / 978-1-78561-837-6

eBook SBEW540E / 978-1-78561-838-3



Nano-Electromagnetic Communication at Terahertz and Optical Frequencies: Principles and applications

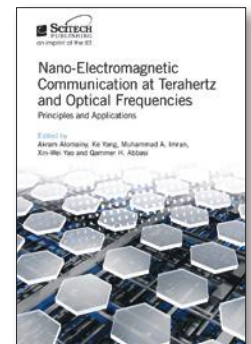
Editors: Akram Alomainy, Queen Mary University of London, UK; Ke Yang, Queen Mary University of London, UK; Gammer H. Abbasi, University of Glasgow, UK; Muhammad Ali Imran, University of Glasgow, UK; Xin-Wei Yao, Zhejiang University of Technology, China

Recent advancements in carbon and molecular electronics have opened the door to a new generation of electronic nanoscale components. This book outlines the basic principles of electromagnetic-based communication at this nanoscale using terahertz and optical frequencies with a focus on theoretical principles and applications.

2019 / 224pp / £110 / \$145

Print SBEW5420 / 978-1-78561-903-8

eBook SBEW542E / 978-1-78561-904-5



HIGHLIGHTS

New Trends in Computational Electromagnetics

Editor: Özgür Ergül, Middle East Technical University (METU), Ankara, Turkey

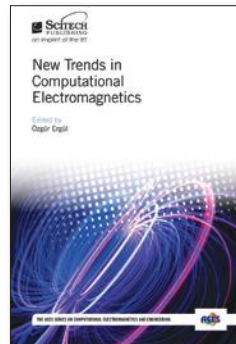
The authors present a broad overview of the recent efforts in computational electromagnetics to develop and implement more robust, accurate and efficient algorithms. With the recent improvement in available computing power, this is a timely overview of a rapidly developing subject.

The ACES Series on Computational Electromagnetics and Engineering

2019 / 708pp / £145 / \$190

Print SBEW5330 / 978-1-78561-548-1

eBook SBEW533E / 978-1-78561-549-8



Radiowave Propagation in Vehicular Environments

Leyre Azpilicueta, Tecnologico de Monterrey, Mexico; Cesar Vargas-Rosales, Tecnologico de Monterrey, Mexico; Francisco Falcone, Public University of Navarre, Spain; Ana Vazquez Alejos, University of Vigo, Spain

This book covers radio wave propagation in the vehicular environment. It comes at a timely moment in the development of connected and automated vehicles, as they move from concept and system design studies to actual demonstrations and pilot projects.

2020 / 400pp / £125 / \$160

Print SBEW5410 / 978-1-78561-823-9

eBook SBEW541E / 978-1-78561-824-6



Numerical Methods for Engineering: An introduction using MATLAB and computational electromagnetics examples

2nd Edition

Author: Karl Warnick, Brigham Young University, USA

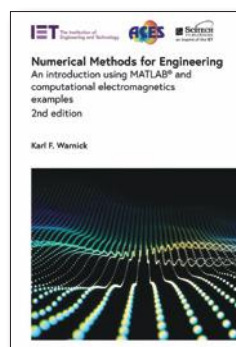
The revised and updated second edition of this textbook teaches students to create modeling codes used to analyze, design, and optimize structures and systems used in wireless communications, microwave circuits, and other applications of electromagnetic fields and waves. Worked code examples are provided for key algorithms using the MATLAB technical computing language.

The ACES Series on Computational Electromagnetics and Engineering

2020 / 350pp / £75 / \$95

Print SBEW5480 / 978-1-83953-073-9

eBook SBEW548E / 978-1-83953-074-6



Theory and Practice of Modern Antenna Range Measurements

2nd Expanded Edition
Volume 1
Volume 2

Authors: Clive Parini, Queen Mary University of London, UK; Stuart Gregson, Queen Mary University of London, UK; John McCormick, Leonardo MW, UK; Daniël Janse van Rensburg, NSI-MI Technologies, USA; Thomas Eibert, University of Munich, Germany

This new greatly expanded two-volume edition of this popular text provides a comprehensive introduction and explanation of both the theory and practice of modern antenna measurements, from their most basic postulates and assumptions, to the intricate details of their applications in various demanding modern measurement scenarios. Extensive examples illustrate the concepts and techniques covered. This second edition is thoroughly expanded and now includes new chapters on near-field to far-field transforms from non-canonical surfaces, electromagnetic modelling of CATRs and near-field antenna measurement systems. In addition, there is an expanded chapter on coordinate systems, polarization basis and antenna pattern plotting and new sections on more specialized topics such as 5G and Radome measurements.

Vol 1: 2020 / 424pp / £125 / \$165

Print SBRA538A / 978-1-83953-126-2

eBook SBRA538F / 978-1-83953-127-9

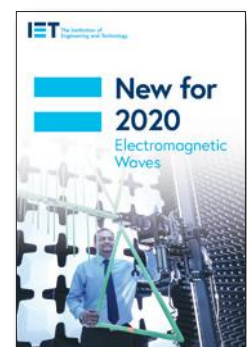
Vol 2: 2020 / 693pp / £145 / \$190

Print SBRA538B / 978-1-83953-128-6

eBook SBRA538G / 978-1-83953-129-3

Set: 2020 / £215 / \$285

Print SBRA538X / 978-1-83953-130-9



FORTHCOMING - to be published in 2021 and 2022

Title	Author(s)/Editor(s)	Price (£)	Price (\$)	ISBN	eISBN	Product code
Advanced Numerical Methods for Time-Dependent Electromagnetic Applications	Kantartzis, Zygiridis & Tsiboukis (Eds)	£125	\$165	978-1-78561-396-8	978-1-78561-397-5	SBEW532
Advanced Time Domain Modelling for Electrical Engineering ¹	Araneo (Ed)	£135	\$175	978-1-83953-153-8	978-1-83953-154-5	SBEW550
Beamforming Techniques in Microwave Power Transmission	Wang & Lu	£115	\$150	978-1-78561-803-1	978-1-78561-804-8	SBEW539
Cable Construction and Shielding Termination Techniques for Control of EM Interference	Scully	£120	\$155	978-1-78561-935-9	978-1-78561-936-6	SBEW547
Computational Electromagnetics for Modelling of Metamaterials ¹	Uno, Michishita & Arima	£125	\$160	978-1-78561-805-5	978-1-78561-806-2	SBEW538
Higher Order Methods in Computational Electromagnetics ¹	Notaros	£130	\$170	978-1-78561-964-9	978-1-78561-965-6	SBEW545
Integral Equation Methods for Solving Wave Equations : Analytical and engineering aspects	Bleszynski, Bleszynski & Jaroszewicz	£115	\$150	978-1-78561-777-5	978-1-78561-778-2	SBEW536
Leaky Waves in Electromagnetics ²	Burghignoli, Galli, Baccarelli, Lovat & Jackson	£120	\$155	978-1-61353-213-3	978-1-61353-214-0	SBEW522
Light Filaments: Structures, Challenges and Applications	Diels, Richardson & Arissian (Eds)	£125	\$165	978-1-78561-240-4	978-1-78561-241-1	SBEW527
Low Frequency Magnetic Fields: Design, Modelling and Characterization ¹	Formisano	£120	\$155	978-1-83953-151-4	978-1-83953-152-1	SBEW551
Near Vertical Incidence Skywaves	Witvliet	£130	\$170	978-1-78561-519-1	978-1-78561-520-7	SBEW530
Non-redundant Near-Field to Far-Field Transformation Techniques ¹	D'Agostino, Ferrara, Gennarelli & Guerriero	£115	\$150	978-1-83953-141-5	978-1-83953-142-2	SBEW549
Propagation Modelling in Railway Environments	Briso (Ed)	£115	\$150	978-1-78561-945-8	978-1-78561-946-5	SBEW546
Sensors for Ranging and Imaging. 2nd Edition	Brooker	£145	\$190	978-1-83953-199-6	978-1-83953-200-9	SBEW553
Uncertainty Quantification of Electromagnetic Devices, Circuits, and Systems ¹	Roy (Ed)	£110	\$145	978-1-83953-171-2	978-1-83953-172-9	SBEW552

¹ Part of the ACES Series on Computational Electromagnetics and Engineering

² Part of the Mario Boella Series on Electromagnetism in Information and Communication

For the latest status of these titles please visit theiet.org/books or contact us on sales@theiet.org

RECENT

Title	Author(s)/Editor(s)	Price (£)	Price (\$)	ISBN	eISBN	Product code	Year
Advances in Mathematical Methods for Electromagnetics ¹	Kobayashi & Smith (Eds)	£145	\$190	978-1-78561-384-5	978-1-78561-385-2	SBEW528	2020
Electromagnetic Reverberation Chambers: Recent advances and innovative applications	Andrieu (Ed)	£110	\$145	978-1-78561-931-1	978-1-78561-932-8	SBEW544	2020
Nanoantennas and Plasmonics: Modelling, Design and Fabrication ¹	Werner, Campbell & Kang (Eds)	£125	\$165	978-1-78561-837-6	978-1-78561-838-3	SBEW540	2020
Numerical Methods for Engineering: An introduction using MATLAB and computational electromagnetics examples. 2nd Edition ¹	Warnick	£75	\$95	978-1-83953-073-9	978-1-83953-074-6	SBEW548	2020
Radiowave Propagation in Vehicular Environments	Azpilicueta, Vargas-Rosales, Falcone and Alejos	£125	\$160	978-1-78561-823-9	978-1-78561-824-6	SBEW541	2020
Theory and Practice of Modern Antenna Range Measurement. 2nd Expanded Edition (2-volume set)	Gregson, Parini, McCormick, van Renseberg & Eibert	£215	\$285	978-1-83953-130-9	N/A	SBRA538X	2020
Theory and Practice of Modern Antenna Range Measurements. 2nd Expanded Edition. Volume 1	Gregson, Parini, McCormick, van Renseberg & Eibert	£125	\$165	978-1-83953-126-2	978-1-83953-127-9	SBRA538A	2020
Theory and Practice of Modern Antenna Range Measurement. 2nd Expanded Edition. Volume 2	Gregson, Parini, McCormick, van Renseberg & Eibert	£145	\$190	978-1-83953-128-6	978-1-83953-129-3	SBRA538B	2020
Advances in Planar Filters Design	Hong (Ed)	£125	\$165	978-1-78561-589-4	978-1-78561-590-0	SBEW535	2019
Nano-Electromagnetic Communication at Terahertz and Optical Frequencies: Principles and applications	Alomainy, Yang, Imran, Yao & Abbasi (Eds)	£110	\$145	978-1-78561-903-8	978-1-78561-904-5	SBEW542	2019
New Trends in Computational Electromagnetics ¹	Ergül (Ed)	£145	\$190	978-1-78561-548-1	978-1-78561-549-8	SBEW533	2019
Post-processing Techniques in Antenna Measurement	Castañer & Foged (Eds)	£110	\$145	978-1-78561-537-5	978-1-78561-538-2	SBEW529	2019
Developments in Antenna Analysis and Design: Volume 1	Mittra (Ed)	£125	\$165	978-1-78561-888-8	978-1-78561-889-5	SBEW543A	2018
Developments in Antenna Analysis and Design: Volume 2	Mittra (Ed)	£125	\$165	978-1-78561-890-1	978-1-78561-891-8	SBEW543B	2018
Developments in Antenna Analysis and Design (2-vol set)	Mittra (Ed)	£200	\$260	978-1-78561-892-5	N/A	SBEW543X	2018
Slotted Waveguide Array Antennas ²	Rangarajan & Josefsson	£125	\$160	978-1-61353-189-1	978-1-61353-190-7	SBEW517	2018
Adjoint Sensitivity Analysis of High Frequency Structures with MATLAB® ¹	Bakr, Elsherbeni & Demir	£95	\$150	978-1-61353-231-7	978-1-61353-232-4	SBEW525	2017
Scattering of Electromagnetic Waves by Obstacles ²	Kristenssen	£95	\$149	978-1-61353-221-8	978-1-61353-222-5	SBEW524	2016

¹ Part of the ACES Series on Computational Electromagnetics and Engineering

² Part of the Mario Boella Series on Electromagnetism in Information and Communication

For more details on these books please visit theiet.org/books

Access over 600 world-class engineering and technology titles with IET eBook Collections

Available exclusively on the IET Digital Library, IET eBook Collections offer an acclaimed listing of academic and practitioner focused titles spanning 40 years, covering a wide range of subject areas including:

- Computing
- Control, Robotics & Sensors
- Electromagnetic Waves
- Energy Engineering
- Healthcare Technologies
- Materials, Circuits & Devices
- Radar, Sonar and Navigation
- Security
- Telecommunications
- Transportation



How can an IET eBook Collection help your users and add value to your library?

An IET eBook Collection offers you a simple solution to meet your users' requirements for instant access to quality research and add extra value to your library's existing digital offering.

Help your users:

- **Locate relevant information quickly and easily**
Via the IET Digital Library, offer your users the opportunity to access research at the click of a button. Using the online search facility, users are able to search by title, keyword, author name or date.
- **Download content without restrictions**
All IET eBook Collections are available DRM-free, allowing multiple users to download eBooks by chapter or full text with unrestricted access.
- **Share content with colleagues**
Users have the freedom to view, print and save content on a range of devices and also share abstracts with colleagues.
- **Easily manage citations**
IET eBook Collections are compatible with EndNote, BibTex, Plain Text and RefWorks allowing for citations to be downloaded; ideal if your users need to link references.

Add value to your library:

Perpetual access to content

Providing you with the added security of on-going digital access without subscriptions, and the option to add on the new frontlist each year.

A variety of purchasing options

Depending on your requirements, you can choose from 12 different eBook Collections, all available on a perpetual access basis.

Enhanced discoverability

FREE MARC21 records offer enhanced discoverability for your users to locate content whenever they need to and with DOIs to chapter level.

Reporting tools to monitor usage

COUNTER4-compliant usage statistics allow you to measure online usage and the SUSHI protocol can help you to streamline your reporting processes.

Secure archiving with CLOCKSS

By partnering with CLOCKSS, IET eBook Collections offer the added guarantee that our digital content will be available now and in the future.

IET eBook Collections

IET eBooks can be purchased in a variety of collections to suit your library requirements, whether you are looking for access to the entire portfolio or a specific collection tailored by year or subject.

- **IET Ultimate eBook Collection (1979-2020).** Product code PBIDFU20.
- **IET Frontlist Top-Up (2021).** Product code PBIDL021.
- **IET 5 Year Backlist (2016-2020).** Product code PBIDLF20.
- **IET 6 Year Collection (2016-2021).** Product code PBIDLG21.
- **IET Topic Collections**



HOW TO ORDER

Individual Book Sales

Place your order for print or eBooks from the IET:

Online:

Print books: www.theiet.org/books

eBooks: www.ietdl.org/ebooks

Or contact customer service:

Email: sales@theiet.org

Phone: +44 (0)1438 767328

Fax: +44 (0)1438 767375

Post: The Institution of Engineering and Technology,
PO Box 96, Stevenage SG1 2SD, UK

Member Discounts

IET members are entitled to a 35% discount on the first copy ordered of any book and need to quote their membership number when ordering.* If more than one copy of a title is ordered then the discount will be applied to the first copy only. Books purchased with a member discount should be for personal use only and should not be resold.

Customer Service

If you have a question about your order, invoice or payment, or if you have a general enquiry about any of our publications, please call our customer service team on +44 (0)1438 767328 or email sales@theiet.org.

*Please note, the member discount set out above cannot be used in conjunction with any other discounts or promotions offered by the IET from time to time. Any discount/promotion codes used will be void and the member discount will take precedence.

Trade, Corporate, Librarians or Bulk Sale Enquiries



Print Books

UK / EUROPE / REST OF THE WORLD

Contact:

Ash Rees, Global Sales Manager,
The Institution of Engineering
and Technology

M: +44 (0)7725 498144

E: ashleyrees@theiet.org

US

Contact: Ingram Publisher Services

ipage®: ipage.ingrambook.com

F: +1 (800) 838-1149

E: customer.service@ingrampublisherservices.com

The customer service hours of operation are Monday – Friday, 8:00 a.m. – 5 p.m. CST
ACCESS (automated stock checking and ordering line): +1 (800) 961-8031
Please contact Ingram Publisher Services for terms and returns details.



eBook Collections

EUROPE, MIDDLE EAST AND AFRICA

IET

Keith Trevor
Head of Sales EMEA
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

Michael Ornstein
Vice President & General Manager
379 Thornall Street
Edison, NJ 08837
USA

T: +1(732) 321 5575

T: +1(866) 906 5900 Help Desk
(US and Canada)

F: +1(732) 321 5702

E: ietusa@theiet.org

ASIA PACIFIC

IET Asia Pacific Office

Eric Na
Regional Director – Asia Pacific
4405-06 Cosco Tower
183 Queen's Road Central
Hong Kong

T: +852 2778 1611

T: +852 2521 2140 Help Desk

F: +852 2778 1711

E: infoAP@theiet.org

ONIX 3.0 FEEDS

Metadata for all IET books is available from the IET via an ONIX 3.0 feed. This ONIX feed enables trade customers to receive current and up-to-date information about IET Books in an efficient and seamless way. To sign up to receive ONIX 3.0 feeds direct from the IET, please contact onix@theiet.org.

Payment

We accept MasterCard, American Express, Visa, JCB, Solo and Maestro. Please include the expiry date (and issue number and start date when it is valid for Maestro), signature and daytime telephone number. Please do not submit a PDF order form by email if it contains credit card information. The IET takes the security of your personal details very seriously and will not process email transactions. Cheques should be made payable to 'The Institution of Engineering and Technology'. In the UK only, please add VAT at the current rate to all software and electronic product orders (Note, all eBooks are currently 0% rated in the UK). EU customers outside the UK: please state your company's registered VAT number. If you would like to open an account, please call +44 (0)1438 767328 or email us at sales@theiet.org for a credit application form.

Please note that methods for purchasing IET books may change during 2021. See our website for the latest information.

Delivery

- **UK:** Free of charge
- **Europe & Rest of the world:** £4.95 per book

Overseas books will be sent via airmail. We are happy to offer express delivery/courier options: please call +44 (0)1438 767328 or email sales@theiet.org for rates. Please allow 2–5 days for UK delivery and approximately 4 weeks for overseas. Orders placed before 12 noon can be delivered the next day in the UK for an additional charge: please contact us for prices.

Please note that depending on the status of the Global pandemic COVID-19, there may be reduced despatch and customer service response times.

IET Terms and Conditions

Consumers

Returns should be received by our Warehouse within 30 days from date of purchase and must be returned in a resaleable condition in order to receive a refund. Imperfect or damaged copies will be replaced. No refunds will be given for electronic products which have been downloaded.

Trade Customers

The IET operates on a sale or return basis. Returns can be made up to 10 months after the invoice date; returns received after this time will not be acknowledged or credited. Books must be returned in a resaleable condition in order to receive a credit note. Damaged returns will be destroyed and no credit note will be issued. Imperfect or damaged copies will be replaced and the customer will only be required to return the book jacket or send in photographic evidence in these cases.

All prices, rates and publication dates are subject to change without notice. Check the website or contact the sales team for the most up-to-date information and prices.

REGIONAL REPRESENTATIVES AND AGENTS

CHINA

The Institution of Engineering & Technology

Eric Na (Regional Director, Asia Pacific Office)
Tel: +852 2778 1611
Tel: +852 2521 2140 (Helpdesk)
Fax: +852 2778 1711
Email: ericna@theiet.org
Or
Ash Rees (Global Sales Manager)
Tel: +44 (0) 7725 498 144
Email: ashleyrees@theiet.org

ALGERIA, CYPRUS, GREECE, ISRAEL, JORDAN, MALTA, MOROCCO, PALESTINE, TUNISIA AND TURKEY

Avicenna Partnership Ltd

Claire de Gruchy
Tel: +44 (0) 7771 887 843
Email: avicenna-cdeg@outlook.com

AFGHANISTAN, EGYPT, GCC COUNTRIES, IRAN, IRAQ, LEBANON, LIBYA, SOUTH RUSSIAN ISLAMIC REPUBLICS, SUDAN, SYRIA AND YEMEN

Avicenna Partnership Ltd

Bill Kennedy
Tel: +44 (0) 7802 244 457
Email: avicenna-cdeg@outlook.com

SUB-SAHARAN AFRICA

Africa Connection

Guy Simpson
Tel: +44 (0) 7808 522 886
Email: guy.simpson@africaconnection.co.uk

EASTERN EUROPE

Radek Janousek – Publisher Representative

Radek Janousek
Tel: +420 602 294 014
Email: radek@radekjanousek.com

BANGLADESH, INDIA AND SRI LANKA

Sara Books Pvt Ltd

Ravindra Saxena
Tel: +91 112 326 6107
Fax: +91 114 304 6222
Email: ravindrasaxena@sarabooksindia.com

HONG KONG, INDONESIA, JAPAN, MALAYSIA, PHILIPPINES, SINGAPORE, TAIWAN, THAILAND AND VIETNAM

The White Partnership

Andrew White
Tel: +44 (0) 7973 176 046
Email: andrew@thewhitpartnership.org.uk

BELGIUM, FRANCE, GREECE, ITALY, LUXEMBOURG, NETHERLANDS, PORTUGAL, SPAIN

Marcello s.a.s

Flavio Marcello
Tel: +39 049 836 0671
Fax: +39 049 878 6759
Email: marcello@marcellosas.it

PAKISTAN

Tahir M Lodhi – Publisher Representative

Tahir Lodhi
Tel: +92 42 325 292 168
Email: tahirlodhi@gmail.com

UNITED KINGDOM

The Institution of Engineering & Technology

Ash Rees (Global Sales Manager)
Tel: +44 (0) 7725 498 144
Email: ashleyrees@theiet.org

CUSTOMER SERVICES

The Institution of Engineering & Technology

Tel: +44 (0) 1438 767 328
Fax: +44 (0) 1438 767 375
Email: sales@theiet.org

eBOOK AGGREGATION PARTNERS

Ebsco

Ebsco Host <https://www.ebsco.com/products/ebooks>
Ebsco Gobi <https://www.ebsco.com/products/gobi-library-solutions>

Gardners Books

<https://www.gardners.com/Services/Digital-Services>

IHS Markit

<https://global.ihs.com/>

ProQuest

<https://about.proquest.com/products-services/ebooks/ebooks-main.html>

Knovel

<https://app.knovel.com/>

Kortext

<https://www.kortext.com/>

VitalSource

<https://www.vitalsource.com/>

Skillsoft

<https://www.skillsoft.com/>

VERIFIED WIRING REGULATIONS/BOOK RESELLERS

ONLINE BOOKSELLERS

Professional Books - <https://www.wiringregulations.net/>
Amazon - <https://www.amazon.co.uk/>
Wordery - <https://wordery.com/>
Book Depository - <https://www.bookdepository.com/>

YOUR SCHEME PROVIDER

BSI - <https://www.bsigroup.com/en-GB/>
Certsure - <http://certsure.com/>
Napit - <https://www.napit.org.uk/>

BOOKSHOPS

Blackwell's - <https://blackwells.co.uk/>
Waterstones - <https://www.waterstones.com/>


theiet.org/books

TRADE COUNTERS/ELECTRICAL WHOLESALERS

City Electrical Factors - <https://www.cef.co.uk/>
Denmans Electrical - <https://www.denmans.co.uk/>
Edmundson's Electrical - <http://www.edmundson-electrical.co.uk/>
Rapid Electronics - <https://www.rapidonline.com/>
Rexel UK - <https://www.rexel.co.uk/uki/>
RS Components - <https://uk.rs-online.com/>

LIBRARY SUPPLY

Gardners Books - <https://www.gardners.com/>
Proquest Oasis - <https://oasis.proquest.com/>

Two solid purple rectangular bars stacked vertically.

Precision analytics for research excellence

Understand your place in the global engineering research landscape and make strategic decisions about the direction of your projects with a dynamic new tool based on the IET's renowned Inspec database.

Chart your course for research excellence

Discover your position in the research landscape and make informed decisions about where you're heading next. With Inspec Analytics, you can:

- monitor the research output of your institution and see how you rank globally;
- benchmark your institution against collaborators and competitors to set actionable goals and demonstrate strengths;
- identify emerging trends to explore new fields and plan where to focus your resources;
- find and monitor collaboration opportunities with academia, industry and government to demonstrate impact.

Request a demonstration at inspec-analytics.theiet.org

Our Offices

Stevenage, UK

T +44 (0)1438 313311

E postmaster@theiet.org

Beijing, China

T +86 10 6566 4687

E china@theiet.org

W theiet.org.cn

Hong Kong

T +852 2521 2140

E adminap@theiet.org

Bangalore, India

T +91 80 4089 2222

E india@theiet.in

W theiet.in

New Jersey, USA

T +1 (732) 321 5575

E ietusa@theiet.org

@TheIET      

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.

E7F21002B

