# **Packt eBooks Library**

Delivered through the IEEE Xplore® Digital Library

### Get up to speed quickly on the latest in computer science and essential technology topics

Help your users stay informed about a wide variety of computer science and technology topics with this specially curated collection of eBook titles from Packt Publishers, delivered via the IEEE Xplore Digital Library. With more than 1,115 titles dating back to 2021, this collection provides essential information and practical learning for computer programmers, IT professionals, and undergraduate and graduate students.

### Packt eBooks Library key content areas:

This collection of eBook titles focuses on topics in computer science, technology, and related fields.

- Application Development
- Cloud Computing
- Cross Platform Mobile Development
- Cybersecurity
- Data Visualization
- Deep Learning
- Enterprise Resource Planning
- Front End Web Development
- Full Stack Web Development

- Game Development
- Learning Management System
- Machine Learning
- Network Security
- Penetration Testing
- Programming Language
- Server-Side Web Development
- System Administration
- Web Programming

### Backlist to 2021 KBART/MARC records available via the

OCLC website (OCLC.org)

**Quick Facts** 

Access to more than 1,115 titles, with up

to 200 new titles introduced annually

Subject matter focuses on topics in

computer science, technology, and

Includes titles in essential topics for programmers and developers such as

JavaScript, Python, C++, Angular Design,

DRM-free: Users can print, copy, paste,

related fields

SQL, AWS, and more

and download PDFs

Available as an add-on to existing subscriptions or as a stand-alone product:

#### **Annual Subscription Option**

Provides leased access to current year eBook titles, plus leased access to the backlist of over 1.115 titles.

### **Purchase Option** with Perpetual Access\*

Provides perpetual access to current year eBook titles, plus perpetual access to the backlist of over 1,115 titles. An option to expand the collection by purchasing new frontlist titles each year is also available.

\*Perpetual access to the collection is offered via IEEE Xplore

For a complete list of titles included in the collection. visit www.ieee.org/packt-ebooks

For a custom quote, contact an **IEEE Sales Representative.** 

## A sampling of some recent and popular titles:

- Azure Cloud Projects: Learn Microsoft Azure through Hands-On, Real-World Projects
- Cloud Native Anti-Patterns: Avoiding Common Mistakes and Driving Success with Best Practices and Real-World Cases
- LLM Design Patterns: A Practical Guide to Building Robust and Efficient Al Systems
- Mastering Swift 6: Modern Programming Techniques for High-Performance Apps in Swift 6.2
- Microservices with Go: The Expert's Guide to Building Secure, Scalable, and Reliable Microservices

## Subscribe Today

See how IEEE Xplore helps drive research and innovation Visit www.ieee.org/packt-ebooks





## **Packt eBooks Library**

Delivered through the IEEE Xplore® Digital Library

### Access respected technology research that generates results

IEEE Xplore includes top-ranked journals and technology research that is cited in patents 2.5 times more often than any other publisher. With more than 7 million full-text documents, IEEE Xplore is your gateway to approximately 30% of the world's current literature in electrical engineering, electronics, and computing.

### Find relevant research faster with powerful search tools

The eBook collections hosted in IEEE Xplore are searchable by keyword, publisher, title, or topic, allowing users to easily find their subject of interest. Depending on the collection, eBooks are available to be downloaded as full chapter PDFs or full book PDFs.

### Packt eBooks Library sample titles:



## **Subscribe Today**

See how IEEE Xplore helps drive research and innovation Visit www.ieee.org/packt-ebooks

### IEEE Xplore also provides:

- More than 7 million documents in full-text PDF format, with over five million in a robust, dynamic HTML format
- Multiple authentication options for on-site, remote, and mobile users
- Abstract/citation and bibliographic records for subscribed content
- Mobile-friendly design
- Daily content updates

### **About Packt Publishing Limited:**

Headquartered in Birmingham, UK, Packt is a trusted and innovative global technical publisher, with over twenty years experience delivering premium content from ground-breaking authors and lecturers on a wide range of emerging and popular computer science and technology concepts. Rich with practical learning, Packt content enables programmers and IT professionals to gain essential knowledge and empower teams to help build the future of technology. The Packt eBooks Library—delivered via IEEE Xplore—provides access to a specially curated set of titles.

Phone: +1 800 701 IEEE (4333) (USA/Canada)

+1 732 981 0060 (worldwide)



