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## **KEY=PDF - YATES OCONNELL**

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### **RADIOTELEGRAPH & RADIOTELEPHONE CODES, PROWORDS AND ABBREVIATIONS**

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[Lulu.com](http://Lulu.com)

### **CODE OF FEDERAL REGULATIONS**

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**2000-**

Special edition of the Federal Register, containing a codification of documents of general applicability and future effect ... with ancillaries.

### **MORSE CODE**

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### **THE ESSENTIAL LANGUAGE**

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[Amer Radio Relay League](#)

### **THE CODE OF FEDERAL REGULATIONS OF THE UNITED STATES OF AMERICA**

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The Code of Federal Regulations is the codification of the general and permanent rules published in the Federal Register by the executive departments and agencies of the Federal Government.

### **CODE OF FEDERAL REGULATIONS, TITLE 47, TELECOMMUNICATION, PT. 0-19, REVISED AS OF OCTOBER 1, 2011**

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[Government Printing Office](#)

### **HAM RADIO FOR DUMMIES**

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[John Wiley & Sons](#) **Your how-to guide to become a ham Ham radio, or amateur radio, is a way to talk with people around the world in real-time, or to send email without any sort of internet connection. It provides a way to keep in touch with friends and family, whether they are across town or across the country. It is also a very important emergency communication system. When cell phones, landlines, the internet, and other systems are down or overloaded, Amateur Radio still gets the message through. Radio amateurs, often called "hams," enjoy radio technology as a hobby, but are often called upon to provide vital service when regular communications systems fail. Ham Radio For Dummies is your guide to everything there is to know about ham radio. Plus, this updated edition provides new and additional information on digital mode operating, as well as use of amateur radio in student science and new operating events. • Set up your radio station • Design your ham shack • Provide support in emergencies and communicate with other hams • Study for the licensing exam and choose your call sign If you're looking to join a college radio club or just want to learn the latest tips and tricks, this book is a helpful reference guide to beginners, or those who have been "hams" for years.**

### **HAM RADIO STATION MINI LOG BOOK FOR RADIOAMATEURS**

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### **AMATEUR RADIO STATION BOOK; LOGBOOK FOR SERIOUS OPERATORS; RADIO INTERNATIONAL Q-CODES; CW QSO TEMPLATE LOGSHEETS; WORLD CQ ZONES; HAM RADIO FAVORITE CONTACT KEEPER; RADIOHAM`S USEFULL GLOSSARY; RST**

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Record all the details of your contact with this practical pocket-size Amateur Radio Operator Log Book. This very well-designed logbook will allow you to write easily thanks to large enough spaces. This high-quality amateur radio logbook is ideal for recording the necessary details in a radio station such as date, frequency, mode, power, signal... It contains also: - CW QSO Template; - Radioham`s useful Glossary; - Glossary of terms that confuse New Hams; - International Phonetic Alphabet; - RST System Readability; - Signal Strength and Tone Report; - Amateur radio international Q-codes- Q&A; - My favorite Ham Radio Contacts; - List of the Ham Radio Q-codes; - QSO logsheets; - My favorite Ham Radio Contacts; - International Call Sign; - Morse Code table. Very small dimensions: 4 x 0.23 x 6 inches ! amateur ham radio log book, amateur radio book, amateur radio logbook, amateur radio station log book, ham books, ham logbook, ham radio book, ham radio books, ham radio log, ham radio log book, ham radio logbook

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## WIRELESS COMMUNICATIONS SYSTEMS

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### AN INTRODUCTION

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[John Wiley & Sons](#) **A comprehensive introduction to the fundamentals of design and applications of wireless communications** *Wireless Communications Systems* starts by explaining the fundamentals needed to understand, design, and deploy wireless communications systems. The author, a noted expert on the topic, explores the basic concepts of signals, modulation, antennas, and propagation with a MATLAB emphasis. The book emphasizes practical applications and concepts needed by wireless engineers. The author introduces applications of wireless communications and includes information on satellite communications, radio frequency identification, and offers an overview with practical insights into the topic of multiple input multiple output (MIMO). The book also explains the security and health effects of wireless systems concerns on users and designers. Designed as a practical resource, the text contains a range of examples and pictures that illustrate many different aspects of wireless technology. The book relies on MATLAB for most of the computations and graphics. This important text: Reviews the basic information needed to understand and design wireless communications systems Covers topics such as MIMO systems, adaptive antennas, direction finding, wireless security, internet of things (IoT), radio frequency identification (RFID), and software defined radio (SDR) Provides examples with a MATLAB emphasis to aid comprehension Includes an online solutions manual and video lectures on selected topics Written for students of engineering and physics and practicing engineers and scientists, *Wireless Communications Systems* covers the fundamentals of wireless engineering in a clear and concise manner and contains many illustrative examples.

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### TWO-WAY RADIOS AND SCANNERS FOR DUMMIES

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[John Wiley & Sons](#) **Discover a fun new hobby with helpful possibilities** Get directions, talk to folks overseas, or find out whether the fish are biting Want to check out the morning news in London, help out in emergencies, or tune in to the big race? Two-way radios open up a world of possibilities - literally. This handy guide tells you about the equipment you need, fills you in on radio etiquette, shows you how to stay legal, and gives you lots of cool ideas for family-friendly radio activities. Discover how to \* Use the right radio lingo \* Choose and operate different types of radios \* Get a license if you need one \* Communicate in emergencies \* Program a scanner \* Tune in to sporting events

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### CODE OF FEDERAL REGULATIONS, TITLE 47, TELECOMMUNICATION, PT. 0-19, REVISED AS OF OCTOBER 1 2008

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[Office of the Federal Register](#) **The Code of Federal Regulations is a codification of the general and permanent rules published in the Federal Register by the Executive departments and agencies of the United States Federal Government.**

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### RADIO NAVIGATIONAL AIDS

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### MORSE CODE FOR RADIO AMATEURS

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Learn or improve your Morse code with this guide. CD includes software and MP3 files to help you practise Morse code.

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### HANDBOOK FOR WIRELESS TELEGRAPH OPERATORS WORKING INSTALLATIONS LICENSED BY HIS MAJESTY'S POSTMASTER-GENERAL

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### CODE OF FEDERAL REGULATIONS TITLE 47, TELECOMMUNICATIONS, PARTS 0-19, REVISED AS OF OCTOBER 1, 2009

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[Government Printing Office](#)

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### AMATEUR RADIO HF ANTENNAS

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### VE2DPE'S FOUR-BOOK COLLECTION COMPENDIUM

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[Claude Jollet](#) **The contents of this book are mostly aimed at the amateur radio beginner and aspiring ones. Therefore, this book provides answers to basic questions like: What is the best HF antenna for my needs and location? What type of stand-alone antenna tuner should I use and which should I avoid? How can I hide my HF antenna from the neighbors and still get acceptable performance from it? What about lightning protection? This book will supply immediately useful answers to the above questions and many more. A properly designed and installed amateur radio HF antenna system can potentially make the humblest ham radio equipment perform like stations worth thousands of dollars. We are confident that the antenna experimenter will find the information given here priceless. Furthermore, any ham radio operator, armed with the information this book contains, will become a much better informed buyer of commercially made HF antenna systems and accessories. This special compendium edition is published in response to ham radio operators who wrote to ask that all the basic information, on and related to amateur radio HF antennas, be made available in one book instead of four, arguing that it would be more convenient. The author and publisher agree. Therefore this edition contains the complete four-book series on Amateur Radio HF Antennas published by Claude Jollet, VE2DPE.**

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### CODE OF FEDERAL REGULATIONS 47 TELECOMMUNICATION

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**PARTS 0 TO 19 REVISED AS OF OCTOBER 1 2005**

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[Office of the Federal Register](#) **The Code of Federal Regulations is a codification of the general and permanent rules published in the Federal Register by the Executive departments and agencies of the United States Federal Government.**

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**THE NON-NONSENSE, TECHNICIAN CLASS LICENSE STUDY GUIDE**

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[Booklocker.Com Incorporated](#) **The No-Nonsense, Technician Class License Study Guide will help you get your first amateur radio license as quickly as possible. It not only gives you the answers to questions on the test, but also clearly and succinctly explains the concepts.**

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**RF EXPOSURE AND YOU**

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[American Radio Relay League \(ARRL\)](#) **Meet the FCC RF exposure regulations! It's not complicated! Learn how to operate your station safely and legally using simple step-by-step ARRL worksheets and tables.**

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**THE RADIO AMATEUR'S HANDBOOK**

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**DEPARTMENT OF DEFENSE DICTIONARY OF MILITARY AND ASSOCIATED TERMS**

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**CONTACT AT SEA**

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**A HISTORY OF MARITIME RADIO COMMUNICATIONS**

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[Ardent Media](#)

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**A SOFTWARE-DEFINED GPS AND GALILEO RECEIVER**

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**A SINGLE-FREQUENCY APPROACH**

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[Springer Science & Business Media](#) **This book explore the use of new technologies in the area of satellite navigation receivers. In order to construct a reconfigurable receiver with a wide range of applications, the authors discuss receiver architecture based on software-defined radio techniques. The presentation unfolds in a user-friendly style and goes from the basics to cutting-edge research. The book is aimed at applied mathematicians, electrical engineers, geodesists, and graduate students. It may be used as a textbook in various GPS technology and signal processing courses, or as a self-study reference for anyone working with satellite navigation receivers.**

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**RFID HANDBOOK**

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**FUNDAMENTALS AND APPLICATIONS IN CONTACTLESS SMART CARDS, RADIO FREQUENCY IDENTIFICATION AND NEAR-FIELD COMMUNICATION**

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[John Wiley & Sons](#) **This is the third revised edition of the established and trusted RFID Handbook; the most comprehensive introduction to radio frequency identification (RFID) available. This essential new edition contains information on electronic product code (EPC) and the EPC global network, and explains near-field communication (NFC) in depth. It includes revisions on chapters devoted to the physical principles of RFID systems and microprocessors, and supplies up-to-date details on relevant standards and regulations. Taking into account critical modern concerns, this handbook provides the latest information on: the use of RFID in ticketing and electronic passports; the security of RFID systems, explaining attacks on RFID systems and other security matters, such as transponder emulation and cloning, defence using cryptographic methods, and electronic article surveillance; frequency ranges and radio licensing regulations. The text explores schematic circuits of simple transponders and readers, and includes new material on active and passive transponders, ISO/IEC 18000 family, ISO/IEC 15691 and 15692. It also describes the technical limits of RFID systems. A unique resource offering a complete overview of the large and varied world of RFID, Klaus Finkenzeller's volume is useful for end-users of the technology as well as practitioners in auto ID and IT designers of RFID products. Computer and electronics engineers in security system development, microchip designers, and materials handling specialists benefit from this book, as do automation, industrial and transport engineers. Clear and thorough explanations also make this an excellent introduction to the topic for graduate level students in electronics and industrial engineering design. Klaus Finkenzeller was awarded the Fraunhofer-Smart Card Prize 2008 for the second edition of this publication, which was celebrated for being an outstanding contribution to the smart card field.**

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**DICOM STRUCTURED REPORTING**

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[PixelMed Publishing](#)

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**NO NONSENSE TECHNICIAN CLASS LICENSE STUDY GUIDE**

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**FOR TESTS GIVEN BETWEEN JULY 2018 AND JUNE 2022**

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**Study guide for the Technician Class amateur radio license exam.**

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## THE ARRL GENERAL CLASS LICENSE MANUAL

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Amer Radio Relay League

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## TEACH YOURSELF JAVA FOR MACINTOSH IN 21 DAYS

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[Hayden](#) Takes a tutorial approach towards developing and serving Java applets, offering step-by-step instruction on such areas as motion pictures, animation, applet interactivity, file transfers, sound, and type. Original. (Intermediate).

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## HAM RADIO FOR THE NEW HAM

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## WHAT TO DO THE MINUTE YOU GET YOUR AMATEUR RADIO LICENSE

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This is the amateur radio book you want on the very day you get your new ham radio license. (Of course, you can use it after that, too.) You've studied. You've passed the test. You've received your call sign. But what do you do next? This book will provide the answer. It contains the things they don't tell you when you're studying for your license, but that you need to know as soon as you've got it. It includes 34 easy projects to help you grow your identity as a Ham, buy and set up your first radio, overcome the obstacles to getting on the air, and become part of the amateur radio community around you. With this book you'll avoid some of the mistakes beginners often make. You'll never have to flail around, wondering what to do or how to do it. When you complete these projects you'll not only have your amateur radio "ticket," you'll know how to use it. Written by Amateur Extra class ham radio operator, Stan W. Merrill, call sign AI7E, it picks out the key things you'll use daily from among the many you had to study to get your license. It guides you through the experiences you need in order to operate your radio as a new Ham in the United States.

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## CODE OF FEDERAL REGULATIONS

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### 2000-

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Special edition of the Federal Register, containing a codification of documents of general applicability and future effect ... with ancillaries.

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## HAM RADIO TECHNICIAN LICENSE EXAM STUDY SYSTEM

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## HAM RADIO TEST PRACTICE QUESTIONS AND REVIEW FOR THE HAM RADIO TECHNICIAN LICENSE EXAM

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## REINFORCEMENT LEARNING, SECOND EDITION

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### AN INTRODUCTION

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[MIT Press](#) The significantly expanded and updated new edition of a widely used text on reinforcement learning, one of the most active research areas in artificial intelligence. Reinforcement learning, one of the most active research areas in artificial intelligence, is a computational approach to learning whereby an agent tries to maximize the total amount of reward it receives while interacting with a complex, uncertain environment. In Reinforcement Learning, Richard Sutton and Andrew Barto provide a clear and simple account of the field's key ideas and algorithms. This second edition has been significantly expanded and updated, presenting new topics and updating coverage of other topics. Like the first edition, this second edition focuses on core online learning algorithms, with the more mathematical material set off in shaded boxes. Part I covers as much of reinforcement learning as possible without going beyond the tabular case for which exact solutions can be found. Many algorithms presented in this part are new to the second edition, including UCB, Expected Sarsa, and Double Learning. Part II extends these ideas to function approximation, with new sections on such topics as artificial neural networks and the Fourier basis, and offers expanded treatment of off-policy learning and policy-gradient methods. Part III has new chapters on reinforcement learning's relationships to psychology and neuroscience, as well as an updated case-studies chapter including AlphaGo and AlphaGo Zero, Atari game playing, and IBM Watson's wagering strategy. The final chapter discusses the future societal impacts of reinforcement learning.

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## SOLID STATE DESIGN FOR THE RADIO AMATEUR

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Amer Radio Relay League

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## CODING FREEDOM

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## THE ETHICS AND AESTHETICS OF HACKING

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[Princeton University Press](#) Who are computer hackers? What is free software? And what does the emergence of a community dedicated to the production of free and open source software--and to hacking as a technical, aesthetic, and moral project--reveal about the values of contemporary liberalism? Exploring the rise and political significance of the free and open source software (F/OSS) movement in the United States and Europe, Coding Freedom details the ethics behind hackers' devotion to F/OSS, the social codes that guide its production, and the political struggles through which hackers question the scope and direction of copyright and patent law. In telling the story of the F/OSS movement, the book unfolds a broader narrative involving computing, the politics of access, and intellectual property. E. Gabriella Coleman tracks the ways in which hackers collaborate and examines passionate manifestos, hacker humor, free

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software project governance, and festive hacker conferences. Looking at the ways that hackers sustain their productive freedom, Coleman shows that these activists, driven by a commitment to their work, reformulate key ideals including free speech, transparency, and meritocracy, and refuse restrictive intellectual protections. Coleman demonstrates how hacking, so often marginalized or misunderstood, sheds light on the continuing relevance of liberalism in online collaboration.

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**EXPERT C PROGRAMMING**

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**DEEP C SECRETS**

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Prentice Hall Professional Software -- Programming Languages.

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**THE CODE BOOK: THE SECRETS BEHIND CODEBREAKING**

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Delacorte Press "As gripping as a good thriller." --The Washington Post Unpack the science of secrecy and discover the methods behind cryptography--the encoding and decoding of information--in this clear and easy-to-understand young adult adaptation of the national bestseller that's perfect for this age of WikiLeaks, the Sony hack, and other events that reveal the extent to which our technology is never quite as secure as we want to believe. Coders and codebreakers alike will be fascinated by history's most mesmerizing stories of intrigue and cunning--from Julius Caesar and his Caesar cipher to the Allies' use of the Enigma machine to decode German messages during World War II. Accessible, compelling, and timely, The Code Book is sure to make readers see the past--and the future--in a whole new way. "Singh's power of explaining complex ideas is as dazzling as ever." --The Guardian

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**FUNDAMENTALS OF SINGLE-SIDEBAND COMMUNICATION**

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**DISTANCE EDUCATION FOR TEACHER TRAINING**

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Routledge First published in 2002. Routledge is an imprint of Taylor & Francis, an informa company.

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**RADIO ...**

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**FEDERAL ELECTION CAMPAIGN LAWS**

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**LINUX DEVICE DRIVERS**

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"O'Reilly Media, Inc." Provides information on writing a driver in Linux, covering such topics as character devices, network interfaces, driver debugging, concurrency, and interrupts.