

" İnformasiya texnologiyaları " ixtisası ilə əlaqədar akademik kitabların siyahısı

1. " C Programming Language, 2nd Edition " - Brian W. Kernighan, Dennis M. Ritchie – 1 ədəd
2. " Sams Teach Yourself C++ in One Hour a Day 9th Edition " - Siddhartha Rao – 1 ədəd
3. "C Programming in One Hour a Day, Sams Teach Yourself 7th Edition " - Bradley Jones, Peter Aitken, Dean Miller – 1 ədəd
4. " Data Structures and Algorithms in C++ 2nd Edition " - Mark A. Weiss – 1 ədəd
5. " The Algorithm Design Manual (Texts in Computer Science) 3rd ed. 2020 Edition " - Steven S. Skiena – 1 ədəd
6. "Data Structure and Algorithms Using C++: A Practical Implementation 1st Edition " - Sachi Nandan Mohanty, Pabitra Kumar Tripathy – 1 ədəd
7. "Electric Circuits 11th Edition " - James Nilsson, Susan Riedel – 1 ədəd
8. "Digital Electronics 1: Combinational Logic Circuits (Electronics Engineering) 1st Edition " - Tertulien Ndjountche - 1 ədəd
9. " Digital Electronics 2: Sequential and Arithmetic Logic Circuits (Electronics Engineering) 1st Edition " - Tertulien Ndjountche – 1 ədəd
10. " Digital Electronics 3: Finite-state Machines (Electronics Engineering) 1st Edition " - Tertulien Ndjountche – 1 ədəd
11. " Electronics for Embedded Systems 1st ed. 2017 Edition " - Ahmet Bindal – 1 ədəd
12. "Electronic Circuits: Handbook for Design and Application 2nd Edition " - Ulrich Tietze – 1 ədəd.

13. "Pro Android with Kotlin: Developing Modern Mobile Apps 1st ed. Edition " - Peter Späth – 1 ədəd
14. "Mastering Kotlin: Learn advanced Kotlin programming techniques to build apps for Android, iOS, and the web " - Nate Ebel – 1 ədəd
15. "Spring Boot: Up and Running: Building Cloud Native Java and Kotlin Applications 1st Edition " - Mark Heckler – 1 ədəd.
16. "Android Development with Kotlin: Enhance your skills for Android development using Kotlin " - Marcin Moskala, Igor Wojda – 1 ədəd
17. "Kotlin in Action 1st Edition " - Dmitry Jemerov, Svetlana Isakova – 1 ədəd
18. "Computer Organization and Architecture 10th Edition " - William Stallings – 1 ədəd
19. "Modern Operating Systems 4th Edition " - Andrew Tanenbaum, Herbert Bos - 1 ədəd
20. " Introduction to Computer Organization: An Under the Hood Look at Hardware and x86-64 Assembly " - Robert Plantz – 1 ədəd.

" Elektrik mühəndisliyi " və " Elektronika mühəndisliyi "
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21. "Power Systems Analysis " - William/ghang Grainger, John/stevenson – 1 ədəd

22. “Programmable Controllers Theory and Implementation:
Theory and Implementation 2 Subnd Edition “ - L. A. Bryan , E.
A. Bryan - 1 ədəd
23. “Discrete - Time Signal Processing “ - R.W.
OPPENHEIM,A.V., SCHAFER - 1 ədəd
24. “Power Electronics 1st Edition “ - Daniel Hart - 1 ədəd
25. “Pattern Recognition and Machine Learning (Information
Science and Statistics) “ – Christopher M. Bishop – 1 ədəd
26. “ENGINEERING ELECTROMAGNETICS 9th Edition “ -
William Hayt, John Buck – 1 ədəd
27. “An Introduction to Analog and Digital Communications 2nd
Edition “ - Simon Haykin , Michael Moher - 1 ədəd
28. “Power System Relaying 4th Edition “ - Stanley H.
Horowitz , Arun G. Phadke , James K. Niemira - 1 ədəd
29. “Fundamentals of Communication Systems 2nd Edition “ -
John Proakis , Masoud Salehi - 1 ədəd.
30. “Advanced Engineering Mathematics 10th Edition “ - Erwin
Kreyszig – 1 ədəd.

31. “Fundamentals of Microelectronics 3rd Edition “ – Behzad Razavi - 1 ədəd
32. “Digital Logic and Microprocessor Design with 2nd Edition “ - Enoch O. Hwang - 1 ədəd
33. “Neural Networks and Learning Machines 3rd Edition “ - Simon Haykin - 1 ədəd
34. “Modern Digital Radio Communication Signals and Systems 2nd ed “ - Sung-Moon Michael Yang – 1 ədəd.