1. Record Nr. UNINA990001200840403321

Autore	Tieszen, Richard L.
Titolo	Mathematical Intuition : Phenomenology and
Pubbl/distr/stampa	Boston [etc.] : Kluwer, 1989
Descrizione fisica	XIV. 209 p. ; 23 cm
Collana	Synthese Library ; 20
Locazione	MA1
Collocazione	C-25-(203
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNISALENTO991003658729707536

Autore	Anouilh, Jean
Titolo	Nouvelles pièces grinçantes / Jean Anouilh
Pubbl/distr/stampa	Paris : La table ronde, 1970
Descrizione fisica	597 p. ; 20 cm
Disciplina	842.91
Soggetti	Letteratura drammatica francese
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910829949903321

Autore	Cyganek Bogusaw
Titolo	Introduction to programming with C++ for engineers / / Boguslaw Cyganek
Pubbl/distr/stampa	Hoboken, NJ : , : Wiley : , : IEEE Press, , 2021
ISBN	1-119-43113-1 1-119-43117-4 1-119-43115-8
Descrizione fisica	1 online resource (659 pages)
Classificazione	007.64 005.13/3
Disciplina	005.133
Soggetti	C (Computer program language) Engineering - Data processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"IEEE Press" "with website"--Cover Includes bibliographical references and index
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction to Programming -- C++ Basics -- Delving into Object-Oriented Programming -- Memory Management -- Advanced Object-Oriented Programming -- Computer Arithmetic -- Basics of Parallel Programming -- Appendix.
Sommario/riassunto	"Increasingly, students of subjects other than Computer Science need to learn computer science basics. In this respect, students of Electronics, Telecommunication, Automatics, Robotics, etc. need to be well prepared to program low-level microprocessor platforms, to know programming concepts of simple and advanced operating systems (e.g. uC/OS, FreeRTOS and Linux), be well prepared for parallel computations, as well as for programming of embedded systems, device drivers, programmable logic devices (FPGA) and graphic cards, to name a few. All of these heavily rely on C/C++. Since the majority of the operating systems and system components are still expressed in pure C, EE students need to be able to understand C, at the same time being able to write new code in the modern object-oriented fashion provided by C++, however. Nevertheless, separately learning both

languages as well as basics of data structures and algorithms would require too much time whereas the usual time allowance for these is one or two semesters only. This book is based on the author's lectures on Introduction to Computer Science, Methods and Techniques of Programming, and Operating Systems and Object-Oriented Programming Languages, given for undergraduate and graduate students of Electronics, Electronics and Telecommunication, as well as Acoustic Engineering in the Department of Electronics, AGH University of Science and Technology, over the last 20 years"--