



Programowanie Obiektowe: Perspektywa CLOS (Klasyka MIT)

Indeks: **830602** Producent: **MIT Press**

Cena: **221.90 zł**

Opis

Object-Oriented Programming: The CLOS Perspective (MIT Press Classics)

Producent: MIT Press

- **Prawo autorskie:** © Massachusetts Institute of Technology
- **temat:** Programmiersprachen, Machine learning, Object-oriented programming (OOP), Programming & scripting languages: general, Software Engineering, Computers - Languages / Programming, COMPUTERS / Languages / General, COMPUTERS / Programming / Object Oriented, COMPUTERS / Software Development & Engineering / General, Computers / Intelligence (AI) & Semantics, Computers/Programming - Object Oriented, PHILOSOPHY / Epistemology, SOCIAL SCIENCE / Media Studies, ANF: Computers and IT, COMPUTER PROGRAMMING, COMPUTERS / Intelligence (AI) & Semantics, COMPUTERS / Languages / General, COMPUTERS / Programming / Object Oriented, COMPUTERS / Software Development & Engineering / General, Computer/General, Computers, Computers - Languages / Programming, Computers/Programming - Object Oriented, General, Languages, Machine learning, Non-Fiction, Object Oriented, Object-oriented programming (OOP), Objektorientierte Programmierung (OOP), PHILOSOPHY / Epistemology, Programmiersprachen, Programming, Programming & scripting languages: general, Programming - Object Oriented, Programming and scripting languages: general, SOCIAL SCIENCE / Media Studies, Scholarly/Graduate, Software Development & Engineering, Software Engineering, UNIVERSITY PRESS, United States, Objektorientierte Programmierung (OOP), Programming and scripting languages: general
- **wiążący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 658 grams
- **strony:** 364
- **słowo kluczowe tematu:** COMPUTER PROGRAMMING, Computer/General, Computers/Programming - Object Oriented, Non-Fiction, Scholarly/Graduate, UNIVERSITY PRESS, United States
- **marka:** MIT Press
- **kod unspsc:** 55101500
- **kod podmiotu:** COM051010, COM051210, COM051230, COM004000, COM051210, PHI004000, SOC052000, 26330, UMN, UMX, I-XL, UYQM, UMN, UMX, UMZ
- **grupa docelowa:** College/University
- **format:** illustrated
- **waga opakowania przedmiotu:** 1.46 pounds
- **wydanie:** Illustrated
- **zewnętrznie przypisany identyfikator produktu:** 0262661756, 9780262661751, 09780262661751
- **producent:** MIT Press
- **tytuł serii:** MIT Press Classics
- **gatunek muzyczny:** Computers, Programming - Object Oriented, Machine learning
- **Data publikacji:** 1993-06-04T00:00:01Z

- **minimalny wiek zainteresowania czytaniem:** 18 years
- **numer wydania:** 1
- **nazwa przedmiotu:** Object-Oriented Programming: The CLOS Perspective (MIT Press Classics)
- **data premiery:** 1993-06-04T00:00:01Z
- **data uruchomienia strony produktu:** 2007-01-27T07:16:03-00:00

Parametry

Wydanie	Ilustrowane
Liczba stron	364
Język	Angielski
Rodzaj oprawy	Miękka