

The book was found

Advanced Techniques In Turbo PROLOG



Synopsis

Book by Townsend, Carl

Book Information

Paperback: 432 pages

Publisher: Longman Higher Education (November 1987)

Language: English

ISBN-10: 0895884283

ISBN-13: 978-0895884282

Product Dimensions: 8.4 x 5.8 x 0.7 inches

Shipping Weight: 1.6 pounds

Average Customer Review: Be the first to review this item

Best Sellers Rank: #10,394,884 in Books (See Top 100 in Books) #71 in Books > Computers & Technology > Programming > Languages & Tools > Prolog #141493 in Books > Science & Math > Mathematics #1590328 in Books > Reference

[Download to continue reading...](#)

Advanced Techniques in Turbo PROLOG Exploring Artificial Intelligence With Turbo PROLOG
Turbo Prolog Programmer's Guide Using Turbo prolog Turbo PROLOG Primer Illustrated Turbo
Prolog/2.0 (Computer Program Language) Turbo C: The Art of Advanced Program Design,
Optimization, and Debugging Prolog Programming Success in a Day: Beginners Guide to Fast,
Easy and Efficient Learning of Prolog Programming Prolog Programming Success in a Day:
Beginner's Guide to Fast, Easy, and Efficient Learning of Prolog Programming Prolog: Reproductive
Endocrinology and Infertility / Critique Book / Assessment Book (ACOG, PROLOG) The Art of
Prolog: Advanced Programming Techniques (Mit Press Series in Logic Programming) The Art of
Prolog, Second Edition: Advanced Programming Techniques (Logic Programming) Advanced
Software Testing - Vol. 3, 2nd Edition: Guide to the ISTQB Advanced Certification as an Advanced
Technical Test Analyst Advanced Software Testing - Vol. 2, 2nd Edition: Guide to the ISTQB
Advanced Certification as an Advanced Test Manager Advanced Logic Programming Language:
Volume 1 Prolog-2 - User Guide An Advanced Logic Programming Language: Prolog-2
Encyclopedia Mastering Turbo Assembler Turbo Coding (The Springer International Series in
Engineering and Computer Science) Turbo Codes: Principles and Applications (The Springer
International Series in Engineering and Computer Science) Duramax Diesel Engine Repair Manual:
Chrevrolet and GMC Trucks & Vans 6.6 liter (402 cu in) Turbo Diesel (Haynes Techbook)