

**Parallel Logic
Programming in PARLOG:
The Language and Its
Implications
(International Series in
Logic Programming)**

D. Gregory

Parallel Logic Programming In Parlog

Evan Tick, Giancarlo Succi



Parallel Logic Programming In Parlog:

Parallel Logic Programming in PARLOG Steve Gregory, 1987 PARLOG is a logic programming language designed for efficient implementation on parallel machines It supports a declarative style of programming combined with an execution mechanism that can exploit the parallel architectures which are already available This book is a comprehensive study of the design application and implementation of PARLOG *Parlog, a Parallel Logic Programming Language* K. L. Clark, Steve Gregory, 1983 **P-prolog: A Parallel Logic Programming Language** Rong Yang, 1988-01-01 P Prolog is put forward as an alternative proposal to the difficulties faced in the main research areas of parallel logic programmings which have been studied P Prolog provides the advantages of guarded Horn clauses while retaining don't know non determinism where required This monograph presents also an or tree model and an implementation scheme for it to combine and and or parallelism with reasonable efficiency The model and implementation scheme discussed can be applied to P Prolog and other parallel logic languages **Programming in PARLOG** Tom Conlon, 1989 **Logic Programming '88** Koichi Furukawa, Hozumi Tanaka, 1989-09-06 This volume contains a selection of papers presented at the Seventh Logic Programming Conference that took place in Tokyo April 11 14 1988 It is the successor to the previous conference proceedings published as Lecture Notes in Computer Science Volumes 221 264 and 315 The book covers various aspects of logic programming such as foundations programming languages systems concurrent programming knowledge bases applications of computer aided reasoning and natural language processing The papers on foundations present theoretical results on narrowing a proof strategy for proving properties of Prolog programs based on inductionless induction and several issues in nonmonotonic reasoning Of special interest to mathematicians is the paper on computer aided reasoning which describes a system for assisting human reasoning Natural language application papers treat the lexical analysis of Japanese sentences a system that generates a summary of a given sentence and a new knowledge representation formalism suited for representing dynamic behavior by extending the frame system **Programming Language Implementation and Logic Programming** Jan Małuszyński, Martin Wirsing, 1991-08-14 This volume contains the papers which have been accepted for presentation at the Third International Symposium on Programming Language Implementation and Logic Programming PLILP 91 held in Passau Germany August 26 28 1991 The aim of the symposium was to explore new declarative concepts methods and techniques relevant for the implementation of all kinds of programming languages whether algorithmic or declarative ones The intention was to gather researchers from the fields of algorithmic programming languages as well as logic functional and object oriented programming This volume contains the two invited talks given at the symposium by H Ait Kaci and D B MacQueen 32 selected papers and abstracts of several system demonstrations The proceedings of PLILP 88 and PLILP 90 are available as Lecture Notes in Computer Science Volumes 348 and 456 *Implementations of Logic Programming Systems* Evan Tick, Giancarlo Succi, 2012-12-06 This volume is a collection of research papers in the area of the

implementation of logic programming systems It will be of immediate interest to practitioners who seek an understanding of how to efficiently manage memory generate fast code perform sophisticated static analyses and design high performance runtime features A major theme throughout the book is how to effectively leverage host implementation systems and technologies to implement target systems The book is also beneficial for future reference because it summarizes a wealth of systems implementation experience of the researchers shaping the field over the past ten years Another theme of the book is compilation techniques to boost performance The field of static analysis for logic programs is a rapidly developing field that deserves a volume on its own Implementations of Logic Programming Systems is an excellent reference and may be used as a text for a course on the subject

Logic Programming '86 Eiti Wada, 1987-06-03 This volume contains the papers presented and subsequently submitted for publication at the 5th Logic Programming Conference held June 23-26 1986 in Tokyo Topics covered include Prolog machine architecture Prolog processors variations of Prolog language and applications of Prolog to natural language understanding and expert systems Most of the works reported in the volume are related to the Japanese Fifth Generation Computer Project allowing readers to compare results from this project with those from similar projects currently being conducted in other countries

Concurrency and Parallelism, Programming, Networking, and Security Joxan Jaffar, Roland H.C. Yap, 1996-11-19 This book constitutes the refereed proceedings of the Second Asian Conference on Computing Science ASIAN 96 held in Singapore in December 1996 The volume presents 31 revised full papers selected from a total of 169 submissions also included are three invited papers and 14 posters The papers are organized in topical sections on algorithms constraints and logic programming distributed systems formal systems networking and security programming and systems and specification and verification

Logic, Algebra, and Computation Friedrich L. Bauer, 2012-12-06 The Marktoberdorf Summer Schools on Informatics were started in 1970 with the intention to convene every second or third year a group of top researchers in computing devoted to preach their most recent results to an elite of advanced students young and most promising people and prepared to stand their questions criticism and suggestions The themes of these Advanced Study Institutes under the sponsorship of the NATO Scientific Affairs Division varied slightly over the years oscillating more or less around Programming Methodology as the following list shows 1970 Data Structures and Computer Systems 1971 Program Structures and Fundamental Concepts of Programming 1973 Structured Programming and Programmed Structures 1975 Language Hierarchies and Interfaces 1978 Program Construction 1981 Theoretical Foundations of Programming Methodology 1984 Control Flow and Data Flow Concepts of Distributed Programming 1986 Logic of Programming and Calculi of Discrete Design 1988 Constructive Methods in Computing Science 1989 Logic Algebra and Computation Logic Algebra and Computation is the theme of the summer school to which this volume is devoted It is the tenth in succession but it is also the first in a new series the blue series that is intended to alternate in future with the traditional the red series arrangement in fact the tenth summer school in the red series with the title Programming and

Mathematical Method held in 1990 was the subject of celebrating both its serial number and the twenty years of Marktoberdorf Summer Schools altogether , Non-deterministic Concurrent Logic Programming In Pandora Reem Bahgat,1993-05-20 This monograph is the first comprehensive study of the design application and implementation of Pandora a new parallel logic programming language Pandora combines stream and parallelism with don't know non determinism in a unified and efficient manner As a result it provides a programming paradigm of non deterministic concurrent communicating processes which opens up interesting application areas that cannot conveniently be expressed in existing logic programming languages The author describes the use of Pandora for constraint programming solving resource allocation problems heuristic search and distributed discrete event simulation The final chapters describe in detail the implementation of Pandora on single as well as multi processor architectures The volume is aimed at the community of logic programming students and professionals as well as researchers and professionals in artificial intelligence It will also be of great interest to researchers in programming language design and parallel processing **Parallel Execution of Parlog** Andrew Cheese,1992-05-20 This monograph concentrates on the implementation of concurrent logic programming languages on loosely coupled parallel computer architectures Two different abstract models are also considered a graph reduction based model and a more imperative approach The design of a specialized instruction set is presented that is general enough to be used for the whole family of concurrent logic programming languages In particular the language Parlog is concentrated upon because it is the most efficiently implementable of all the non flat logic programming languages Other issues arising from the implementation of a programming language are discussed in particular the design of a load balancing scheme which deals with the large number of short lived processes inherent in a correct language implementation Detailed descriptions of all the data structures and synchronisation algorithms are also presented Resource exhaustion is also discussed and handled within the implementations Detailed performance results for both models of computation are given From the material it should be possible for the reader to create an implementation Extensions of Logic Programming Evelina Lamma,Paola Mello,1993-02-12 This book contains papers which investigate how to extend logic programming toward the artificial intelligence and software engineering areas covering both theoretical and practical aspects Some papers investigate topics such as abductive reasoning and negation Some works discuss how to enhance the expressive power of logic programming by introducing constraints sets and integration with functional programming Other papers deal with the structuring of knowledge into modules taxonomies and objects with the aim of extending logic programming toward software engineering applications A section is devoted to papers concentrating on proof theory and inspired by Gentzen style sequent or natural deduction systems Topics such as concurrency are considered to enhance the expressive power of logic languages Finally some papers mainly concern implementation techniques for some of these logic programming extensions **ALPUK92** Krysia Broda,2012-12-06 Since its conception nearly 20 years ago logic programming has been developed to the point where it now

plays an important role in areas such as database theory artificial intelligence and software engineering There are however still many outstanding research issues which need to be addressed and the UK branch of the Association for Logic Programming was set up to provide a forum where the flourishing research community could discuss important issues which were often by passed at the larger international conferences This volume contains the invited papers refereed papers and tutorials presented at the 4th ALPUK Conference which aimed to broaden the frontiers of logic programming by encouraging interaction between it and other related disciplines The papers cover a variety of technical areas including concurrent logic languages and their semantics applications of logic languages to other non classical logical systems modules types and error handling and the distributed execution of Prolog programs The wide scope of the papers reflects the breadth of interest in this important area of computer science ALPUK 92 provides a comprehensive overview of current progress being made in logic programming research It will be of interest to all workers in the field especially researchers postgraduate students and research and development workers in industry

FGCS '92 ,1992 *Parallelization in Inference Systems* Bertram Fronhöfer, Graham Wrightson, 1992-04-22 This volume contains the proceedings of an international workshop on parallelism in inference systems held in Germany in December 1990 The topic of the workshop is still rather young and several papers in the book are overview articles intended to provide a first orientation toward some of the more intensively investigated subtopics The main part of the book is a compilation of research papers on parallelization in special domains of inference such as rewriting automatic reasoning logic programming and connectionist inference Appended to the book is a collection of short project summaries received in response to a worldwide email call The book is intended primarily for researchers working on inference systems who are interested in parallelizing their systems

Specification and Verification of Concurrent Systems Charles Rattray, 2013-11-11 This volume contains papers presented at the BCS FACS Workshop on Specification and Verification of Concurrent Systems held on 6-8 July 1988 at the University of Stirling Scotland Specification and verification techniques are playing an increasingly important role in the design and production of practical concurrent systems The wider application of these techniques serves to identify difficult problems that require new approaches to their solution and further developments in specification and verification The Workshop aimed to capture this interplay by providing a forum for the exchange of the experience of academic and industrial experts in the field Presentations included surveys original research practical experience with methods tools and environments in the following or related areas Object oriented process data and logic based models and specification methods for concurrent systems Verification of concurrent systems Tools and environments for the analysis of concurrent systems Applications of specification languages to practical concurrent system design and development We should like to thank the invited speakers and all the authors of the papers whose work contributed to making the Workshop such a success We were particularly pleased with the international response to our call for papers

Invited Speakers Pierre America Philips Research Laboratories University of Warwick Professor M Joseph David

Freestone British Telecom Organising Committee Charles Rattray Dr Muffy Thomas Dr Simon Jones Dr John Cooke Professor Ken Turner Derek Coleman Maurice Naftalin Dr Peter Scharbach vi Preface We would like to acknowledge the financial contribution made by SD Systems Designers plc Camberley Surrey

Conference Record of the Eighteenth Annual ACM Symposium on Principles of Programming Languages, 1991 **Object-Based Models and Languages for Concurrent Systems** Paolo Ciancarini, Oscar Nierstrasz, Akinori Yonezawa, 1995-06-20 This volume presents carefully refereed versions of the best papers presented at the Workshop on Models and Languages for Coordination of Parallelism and Distribution held during ECOOP 94 in Bologna Italy in July 1994 Recently a new class of models and languages for distributed and parallel programming has evolved all these models share a few basic concepts simple features for data description and a small number of mechanisms for coordinating the work of agents in a distributed setting This volume demonstrates that integrating such features with those known from concurrent object oriented programming is very promising with regard to language support for distribution and software composition

Parallel Logic Programming In Parlog Book Review: Unveiling the Magic of Language

In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Parallel Logic Programming In Parlog**," compiled by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve to the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

<https://now.acs.org/About/uploaded-files/default.aspx/Our%20Practices%20Our%20Selves.pdf>

Table of Contents Parallel Logic Programming In Parlog

1. Understanding the eBook Parallel Logic Programming In Parlog
 - The Rise of Digital Reading Parallel Logic Programming In Parlog
 - Advantages of eBooks Over Traditional Books
2. Identifying Parallel Logic Programming In Parlog
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an eBook Platform
 - User-Friendly Interface
4. Exploring eBook Recommendations from Parallel Logic Programming In Parlog
 - Personalized Recommendations
 - Parallel Logic Programming In Parlog User Reviews and Ratings
 - Parallel Logic Programming In Parlog and Bestseller Lists

5. Accessing Parallel Logic Programming In Parlog Free and Paid eBooks
 - Parallel Logic Programming In Parlog Public Domain eBooks
 - Parallel Logic Programming In Parlog eBook Subscription Services
 - Parallel Logic Programming In Parlog Budget-Friendly Options
6. Navigating Parallel Logic Programming In Parlog eBook Formats
 - ePub, PDF, MOBI, and More
 - Parallel Logic Programming In Parlog Compatibility with Devices
 - Parallel Logic Programming In Parlog Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Parallel Logic Programming In Parlog
 - Highlighting and Note-Taking Parallel Logic Programming In Parlog
 - Interactive Elements Parallel Logic Programming In Parlog
8. Staying Engaged with Parallel Logic Programming In Parlog
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Parallel Logic Programming In Parlog
9. Balancing eBooks and Physical Books Parallel Logic Programming In Parlog
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Parallel Logic Programming In Parlog
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Parallel Logic Programming In Parlog
 - Setting Reading Goals Parallel Logic Programming In Parlog
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Parallel Logic Programming In Parlog
 - Fact-Checking eBook Content of Parallel Logic Programming In Parlog
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
 - Interactive and Gamified eBooks

Parallel Logic Programming In Parlog Introduction

Parallel Logic Programming In Parlog Offers over 60,000 free eBooks, including many classics that are in the public domain. Open Library: Provides access to over 1 million free eBooks, including classic literature and contemporary works. Parallel Logic Programming In Parlog Offers a vast collection of books, some of which are available for free as PDF downloads, particularly older books in the public domain. Parallel Logic Programming In Parlog : This website hosts a vast collection of scientific articles, books, and textbooks. While it operates in a legal gray area due to copyright issues, its a popular resource for finding various publications. Internet Archive for Parallel Logic Programming In Parlog : Has an extensive collection of digital content, including books, articles, videos, and more. It has a massive library of free downloadable books. Free-eBooks Parallel Logic Programming In Parlog Offers a diverse range of free eBooks across various genres. Parallel Logic Programming In Parlog Focuses mainly on educational books, textbooks, and business books. It offers free PDF downloads for educational purposes. Parallel Logic Programming In Parlog Provides a large selection of free eBooks in different genres, which are available for download in various formats, including PDF. Finding specific Parallel Logic Programming In Parlog, especially related to Parallel Logic Programming In Parlog, might be challenging as theyre often artistic creations rather than practical blueprints. However, you can explore the following steps to search for or create your own Online Searches: Look for websites, forums, or blogs dedicated to Parallel Logic Programming In Parlog, Sometimes enthusiasts share their designs or concepts in PDF format. Books and Magazines Some Parallel Logic Programming In Parlog books or magazines might include. Look for these in online stores or libraries. Remember that while Parallel Logic Programming In Parlog, sharing copyrighted material without permission is not legal. Always ensure youre either creating your own or obtaining them from legitimate sources that allow sharing and downloading. Library Check if your local library offers eBook lending services. Many libraries have digital catalogs where you can borrow Parallel Logic Programming In Parlog eBooks for free, including popular titles. Online Retailers: Websites like Amazon, Google Books, or Apple Books often sell eBooks. Sometimes, authors or publishers offer promotions or free periods for certain books. Authors Website Occasionally, authors provide excerpts or short stories for free on their websites. While this might not be the Parallel Logic Programming In Parlog full book , it can give you a taste of the authors writing style. Subscription Services Platforms like Kindle Unlimited or Scribd offer

subscription-based access to a wide range of Parallel Logic Programming In Parlog eBooks, including some popular titles.

FAQs About Parallel Logic Programming In Parlog Books

How do I know which eBook platform is the best for me? Finding the best eBook platform depends on your reading preferences and device compatibility. Research different platforms, read user reviews, and explore their features before making a choice. Are free eBooks of good quality? Yes, many reputable platforms offer high-quality free eBooks, including classics and public domain works. However, make sure to verify the source to ensure the eBook credibility. Can I read eBooks without an eReader? Absolutely! Most eBook platforms offer webbased readers or mobile apps that allow you to read eBooks on your computer, tablet, or smartphone. How do I avoid digital eye strain while reading eBooks? To prevent digital eye strain, take regular breaks, adjust the font size and background color, and ensure proper lighting while reading eBooks. What the advantage of interactive eBooks? Interactive eBooks incorporate multimedia elements, quizzes, and activities, enhancing the reader engagement and providing a more immersive learning experience. Parallel Logic Programming In Parlog is one of the best book in our library for free trial. We provide copy of Parallel Logic Programming In Parlog in digital format, so the resources that you find are reliable. There are also many Ebooks of related with Parallel Logic Programming In Parlog. Where to download Parallel Logic Programming In Parlog online for free? Are you looking for Parallel Logic Programming In Parlog PDF? This is definitely going to save you time and cash in something you should think about. If you trying to find then search around for online. Without a doubt there are numerous these available and many of them have the freedom. However without doubt you receive whatever you purchase. An alternate way to get ideas is always to check another Parallel Logic Programming In Parlog. This method for see exactly what may be included and adopt these ideas to your book. This site will almost certainly help you save time and effort, money and stress. If you are looking for free books then you really should consider finding to assist you try this. Several of Parallel Logic Programming In Parlog are for sale to free while some are payable. If you arent sure if the books you would like to download works with for usage along with your computer, it is possible to download free trials. The free guides make it easy for someone to free access online library for download books to your device. You can get free download on free trial for lots of books categories. Our library is the biggest of these that have literally hundreds of thousands of different products categories represented. You will also see that there are specific sites catered to different product types or categories, brands or niches related with Parallel Logic Programming In Parlog. So depending on what exactly you are searching, you will be able to choose e books to suit your own need. Need to access completely for Campbell Biology Seventh Edition book? Access Ebook without any digging. And by having access to our ebook online or by storing it on your computer, you have convenient answers with Parallel Logic Programming In Parlog

To get started finding Parallel Logic Programming In Parlog, you are right to find our website which has a comprehensive collection of books online. Our library is the biggest of these that have literally hundreds of thousands of different products represented. You will also see that there are specific sites catered to different categories or niches related with Parallel Logic Programming In Parlog So depending on what exactly you are searching, you will be able to choose ebook to suit your own need. Thank you for reading Parallel Logic Programming In Parlog. Maybe you have knowledge that, people have search numerous times for their favorite readings like this Parallel Logic Programming In Parlog, but end up in harmful downloads. Rather than reading a good book with a cup of coffee in the afternoon, instead they juggled with some harmful bugs inside their laptop. Parallel Logic Programming In Parlog is available in our book collection an online access to it is set as public so you can download it instantly. Our digital library spans in multiple locations, allowing you to get the most less latency time to download any of our books like this one. Merely said, Parallel Logic Programming In Parlog is universally compatible with any devices to read.

Find Parallel Logic Programming In Parlog :

~~our practices our selves~~

~~out of the silent planet large print~~

outcry from the inferno atomic bomb tanka anthology

over 200 questions children ask about god and the bible with answers from the bible

out of the blue clay it forward

~~outlaws all~~

out there one mans search for the funniest person on the internet

outlaws and lovers by request

our weird wonderful ancestors soapopera stories of life and love in 1776

outback tales.

out of the darkness darkness 06

~~our secret feelings~~

over and out a novel

our stewardship

our wedding photo album

Parallel Logic Programming In Parlog :

Higher Secondary Practical Mathematics Higher Secondary Practical Mathematics ; Genre. HSC 1st Year: Mathematics Pattho Sohayika ; Publication. Ideal Books ; Author. Professor Afsar Uz-Jaman. Professor Afsar Uz-Zaman - Md Asimuzzaman He was the author of several mathematics textbooks of higher secondary education of Bangladesh. ... Afsar Uz-Zaman wrote several books based on Mathematics which ... For BUET, which books should I solve in case of Physics? Feb 22, 2019 — What are the best books for solving mathematics and physics of undergraduate and high school level? ... books for physics, Afsar-uz-Zaman sir's ... Which books should I read to get into BUET besides hsc ... Aug 25, 2016 — I went through Ishaq sir's and Topon sir's books for physics, Afsar-uz-Zaman sir's and S U Ahmed sir's (for the Trig part) book for math and ... Reading free Abolition a history of slavery and antislavery (... Sep 25, 2015 — book is a reproduction of an important historical work forgotten books uses state of ... higher secondary mathematics solution by afsar uz zaman . Soils And Foundations Solution Manual 7th Edition. Author: Jack B Evett, Jack Evett Ph D, Cheng Liu. 160 solutions ... How is Chegg Study better than a printed Soils and Foundations student solution ... Craig's Soil Mechanics Seventh Edition Solutions Manual Edition Solutions Manual. R.F. Craig. Formerly. Department of Civil Engineering ... (b) The foundation is drawn on Newmark's chart as shown in Figure Q5.4, the ... Craig's Soil Mechanics Solutions Manual 7th Ed (CS) Craig's Soil Mechanics Solutions Manual 7th Ed (CS) ; First published 1992 ; by E & FN Spon, an imprint of Thomson Professional ; Second edition 1997 ; Third ... Solutions manual for soils and foundations 8th edition by ... May 1, 2018 — Solutions Manual for Soils and Foundations 8th Edition by Liu ISBN 9780135113905 Full clear download(no error formatting) at: ... Soils and Foundations (Solutions Manual): Cheng Liu Filled with worked examples, step-by-step solutions, and hands-on practice problems, it emphasizes design and practical applications supported by basic theory. (PDF) Craig's Soil Mechanics Solutions 7ed Manual Chapter 1 Basic characteristics of soils 1.1 Soil E consists of 98% coarse material (31% gravel size; 67% sand size) and 2% fines. It is classified as SW: well- ... Principles of Geotechnical Engineering+Solution manual ... Soil is used as a construction material in various civil engineering projects, and it supports structural foundations. Thus, civil engineers must study the ... Solution Manual Vol 7 - Craig's Soil Mechanics Seventh... View Notes - Solution Manual Vol 7 from CVEN 3718 at University of Colorado, Boulder. Craig's Soil Mechanics Seventh Edition Solutions Manual Craig's Soil ... Soils and Foundations - 7th Edition - Solutions and Answers Find step-by-step solutions and answers to Soils and Foundations - 9780132221382, as well as thousands of textbooks so you can move forward with confidence. Soil Mechanics And Foundations Solution Manual solutions manual Soil Mechanics and Foundations Budhu 3rd edition Delivery is INSTANT. Chapter 1 Introduction to Soil Mechanics and Foundations. <http://www.> Die Kartause von Parma Die Kartause von Parma ist ein Roman des französischen Schriftstellers Stendhal aus dem Jahr 1839. La Chartreuse de Parme, Titelblatt von 1846 ... Die Kartause von Parma: Roman Die Kartause von Parma: Roman | Edl, Elisabeth, Stendhal, Edl, Elisabeth | ISBN: 9783446209350 | Kostenloser Versand für alle Bücher mit Versand und Verkauf ...

Die Kartause von Parma (Fernsehserie) Die Kartause von Parma ist ein TV-Drama in sechs Folgen aus dem Jahr 1982, das von der RAI, ITF Polytel Italiana und der deutschen Tele München Gruppe ... Die Kartause von Parma von Stendhal Bei allem Realismus ist Die Kartause von Parma als tragische Romanze auch Stendhals Kommentar zur Gefühlskälte der Politik. Gina Sanseverina wird mit einem ... Die Kartause Von Parma: STENDHAL Die Kartause Von Parma ; ASIN, B0000BO8JM ; Publisher, Im Verlag Kurt Desch. (January 1, 1956) ; Language, German ; Hardcover, 0 pages ; Item Weight, 1.21 ... Die Kartause von Parma - Bücher Die Kartause von Parma · Erscheinungsdatum: 15.09.2007 · 1000 Seiten · Hanser Verlag · Fester Einband · ISBN 978-3-446-20935-0 · Deutschland: 44,00 € ... Die Kartause von Parma - mit Gérard Philipe Aufwändige französisch-italienische Klassiker-Verfilmung des gleichnamigen Romans (1839) von Stendhal aus dem Jahr 1948 mit Gérard Philipe in der Hauptrolle. Stendhal: Die Kartause von Parma. Roman Oct 10, 2007 — Herausgegeben von Paul Delbouille und Kurt Kloocke. Ce volume contient les textes politiques et les textes d'inspiration personnelle rediges par ... Die Kartause von Parma - Stendhal Übersetzt von: Arthur Schurig · Verlag: FISCHER E-Books · Erscheinungstermin: 19.12.2011 · Lieferstatus: Verfügbar · 1230 Seiten · ISBN: 978-3-10-401217-9 ... Die Kartause von Parma »Die Kartause von Parma«, die ihre Entstehung einem langen Reifeprozess verdankt, ist eine glückliche Mischung aus Abenteuergeschichte, psychologischer Analyse ...