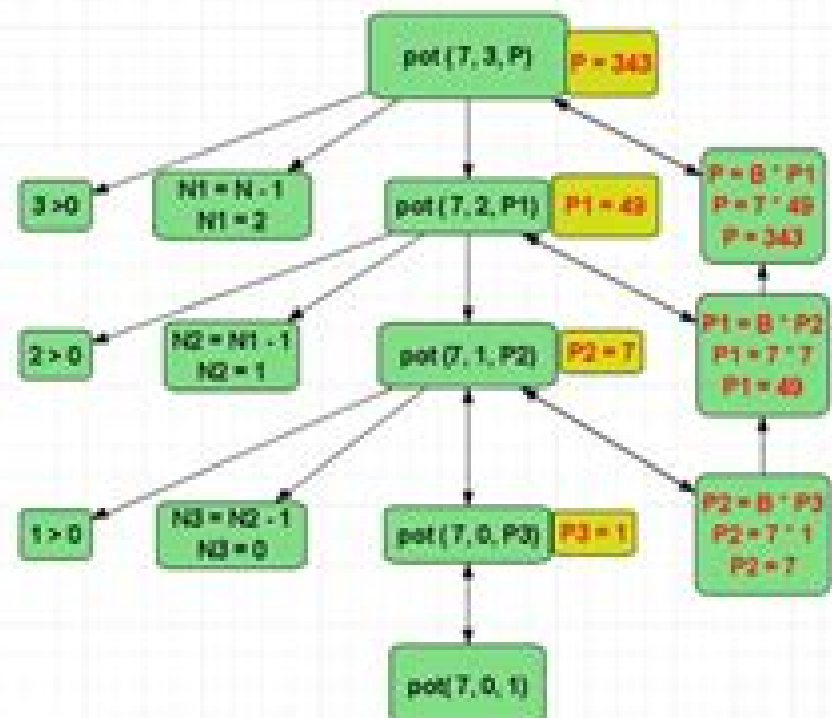


Rekursive Funktionen (Potenz)

```
class potenz {  
    static int pot (int x, int n) {  
        if (n==0) return 1;  
        else return x*(pot(x,n-1));  
    }  
    public static void main(String[] args) {  
        System.out.println("7³=" + pot(7,3));  
    }  
}
```

pot(X,0,1).
Pot(X,N,P):- N>0, N1 is N-1, pot(X,N1,P1),
P is X * P1.

```
>>> def pot (x,n):  
    if n == 0:  
        return 1  
    else:  
        return x* (pot (x,n-1))  
>>>print pot(7,3)  
343
```



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Rekursive Funktionen in der Komputer-Theorie Rózsa Péter, 1976 **Connecting with Computability** Liesbeth De Mol, Andreas Weiermann, Florin Manea, David Fernández-Duque, 2021-07-01 This book constitutes the proceedings of the 17th Conference on Computability in Europe CiE 2021 organized by the University of Ghent in July 2021 Due to COVID 19 pandemic the conference was held virtually The 48 full papers presented in this volume were carefully reviewed and selected from 50 submissions CiE promotes the development of computability related science ranging over mathematics computer science and applications in various natural and engineering sciences such as physics and biology as well as related fields such as philosophy and history of computing CiE 2021 had as its motto Connecting with Computability a clear acknowledgement of the connecting and interdisciplinary nature of the conference series which is all the more important in a time where people are more than ever disconnected from one another due to the COVID 19 pandemic Rekursive Funktionen Klaus Heidler, Hans Hermes, Friedrich-K. Mahn, 1977 Theory of Computation Mathematical Logic and Formal Languages **Algorithmic Language and Program Development** F.L. Bauer, H. Wössner, 2012-12-06 The title of this book contains the words ALGORITHMIC LANGUAGE in the singular This is meant to convey the idea that it deals not so much with the diversity of programming languages but rather with their commonalities The task of formal program development allows classifying what proved to be the ideal frame for demonstrating this unity concepts and distinguishing fundamental notions from notational features and it leads immediately to a systematic disposition This approach is supported by didactic practical and theoretical considerations The clarity of the structure of a programming language designed according to the principles of program transformation is remarkable Of course there are various notations for such a language The notation used in this book is mainly oriented towards ALGOL 68 but is also strongly influenced by PASCAL it could equally well have been the other way round In the appendices there are occasional references to the styles used in ALGOL PASCAL LISP and elsewhere **Women in the History of Analytic Philosophy** Jeanne Peijnenburg, Sander Verhaegh, 2023-01-01 This book contains a selection of papers from the workshop Women in the History of Analytic Philosophy held in October 2019 in Tilburg the Netherlands It is the first volume devoted to the role of women in early analytic philosophy It discusses the ideas of ten female philosophers and covers a period of over a hundred years beginning with the contribution to the Significance Movement by Victoria Lady Welby in the second half of the nineteenth century and ending with Ruth Barcan Marcus's celebrated version of quantified modal logic after the Second World War The book makes clear that women contributed substantially to the development of analytic philosophy in all areas of philosophy from logic epistemology and philosophy of science to ethics metaphysics and philosophy of language It illustrates that although women's voices were no different from men's as regards their scope and versatility they had a much harder time being heard The book is aimed at historians of philosophy and scholars in gender studies **Recursive Functions in Computer Theory** Rózsa Péter, 1981 Problems

in Set Theory, Mathematical Logic and the Theory of Algorithms Igor Lavrov, Larisa Maksimova, 2012-12-06 Problems in Set Theory Mathematical Logic and the Theory of Algorithms by I Lavrov L Maksimova is an English translation of the fourth edition of the most popular student problem book in mathematical logic in Russian It covers major classical topics in proof theory and the semantics of propositional and predicate logic as well as set theory and computation theory Each chapter begins with 1 2 pages of terminology and definitions that make the book self contained Solutions are provided The book is likely to become an essential part of curricula in logic

Modern Logic — A Survey E. Agazzi, 2012-12-06 Logic has attained in our century a development incomparably greater than in any past age of its long history and this has led to such an enrichment and proliferation of its aspects that the problem of some kind of unified recom prehension of this discipline seems nowadays unavoidable This splitting into several subdomains is the natural consequence of the fact that Logic has intended to adopt in our century the status of a science This always implies that the general optics under which a certain set of problems used to be con sidered breaks into a lot of specialized sectors of inquiry each of them being characterized by the introduction of specific viewpoints and of technical tools of its own The first impression that often accompanies the creation of one of such specialized branches in a diSCipline is that one has succeeded in isolating the scientific core of it by restricting the somehow vague and redundant generality of its original philosophical configuration But after a while it appears that some of the discarded aspects are indeed important and a new specialized domain of investigation is created to explore them By follOwing this procedure one finally finds himself confronted with such a variety of independent fields of research that one wonders whether the fact of labelling them under a common denomination be nothing but the contingent effect of a pure historical tradition

The Biographical Dictionary of Women in Science Marilyn Ogilvie, Joy Harvey, 2003-12-16 Volume 2 of 2

A History of Women in Mathematics Dale DeBakcsy, 2023-12-30 From ancient Greece to medieval Baghdad from Revolutionary France to China s Qing Dynasty women mathematicians have worked alongside men to a degree that was denied them in most other fields of scientific inquiry Locked out of biological studies first by restrictions on their freedom of travel and later because of concerns that they would be corrupted by evolutionary thought effectively barred from experimental physics for centuries through lack of access to specialized equipment and inconsistently permitted a medical education women have for three thousand years and more been a steady presence during every great mathematical era They have contributed to the fundamentals of geometry and the expansion of algebra from the earliest days of those disciplines and stepped in on multiple occasions to save the mathematical traditions of their home countries from death by ossification They have guided us through the twisted realms of non Euclidean space gifted us the mathematical models we need to understand the behavior of the metals of our buildings and the soils we construct them upon and given us an at times chilling view into the fates of super massive systems over deep time A History of Women in Mathematics the first comprehensive account of women s role in mathematics in 35 years tells the stories of over a hundred women some of whom had to go to the

lengths of lying about their gender in correspondence or secrete themselves behind screens during lectures to access the mathematical resources that their male counterparts took for granted but many of whom had positions of academic honor and international prestige that women in other fields would have to wait centuries to attain From Theano of Croton to Rachel Riley here are the tales of the women who have illuminated and demystified the profound structures upon which our reality is built with stones of number and mortar of imagination

Numerical and Symbolic Scientific Computing Ulrich Langer, Peter Paule, 2011-11-19 The book presents the state of the art and results and also includes articles pointing to future developments Most of the articles center around the theme of linear partial differential equations Major aspects are fast solvers in elastoplasticity symbolic analysis for boundary problems symbolic treatment of operators computer algebra and finite element methods a symbolic approach to finite difference schemes cylindrical algebraic decomposition and local Fourier analysis and white noise analysis for stochastic partial differential equations Further numerical symbolic topics range from applied and computational geometry to computer algebra methods used for total variation energy minimization

Algorithmische Sprache und Programmentwicklung F.L. Bauer, H. Wössner, 2013-07-02 Abstrakte Rechnermodelle Joachim Metz, 1980-12-31 Keine ausführliche Beschreibung für Abstrakte Rechnermodelle verfügbar Publicationes mathematicae Kossuth Lajos Tudományegyetem. Matematikai Intézet, 1979 *National Union Catalog*, 1982, 1983 **The Biographical Dictionary of Women in Science: L-Z** Marilyn Bailey Ogilvie, Joy Dorothy Harvey, 2000 Volume 2 of 2 Subject Catalog Library of Congress, **Software-Konstruktion mit LISP** Fevzi Belli, Hinrich E. Bonin, 2019-06-17 Keine ausführliche Beschreibung für Software Konstruktion mit LISP verfügbar *Bulletin of the American Mathematical Society*, 1978 *The American Mathematical Monthly*, 1976 Includes articles as well as notes and other features about mathematics and the profession

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