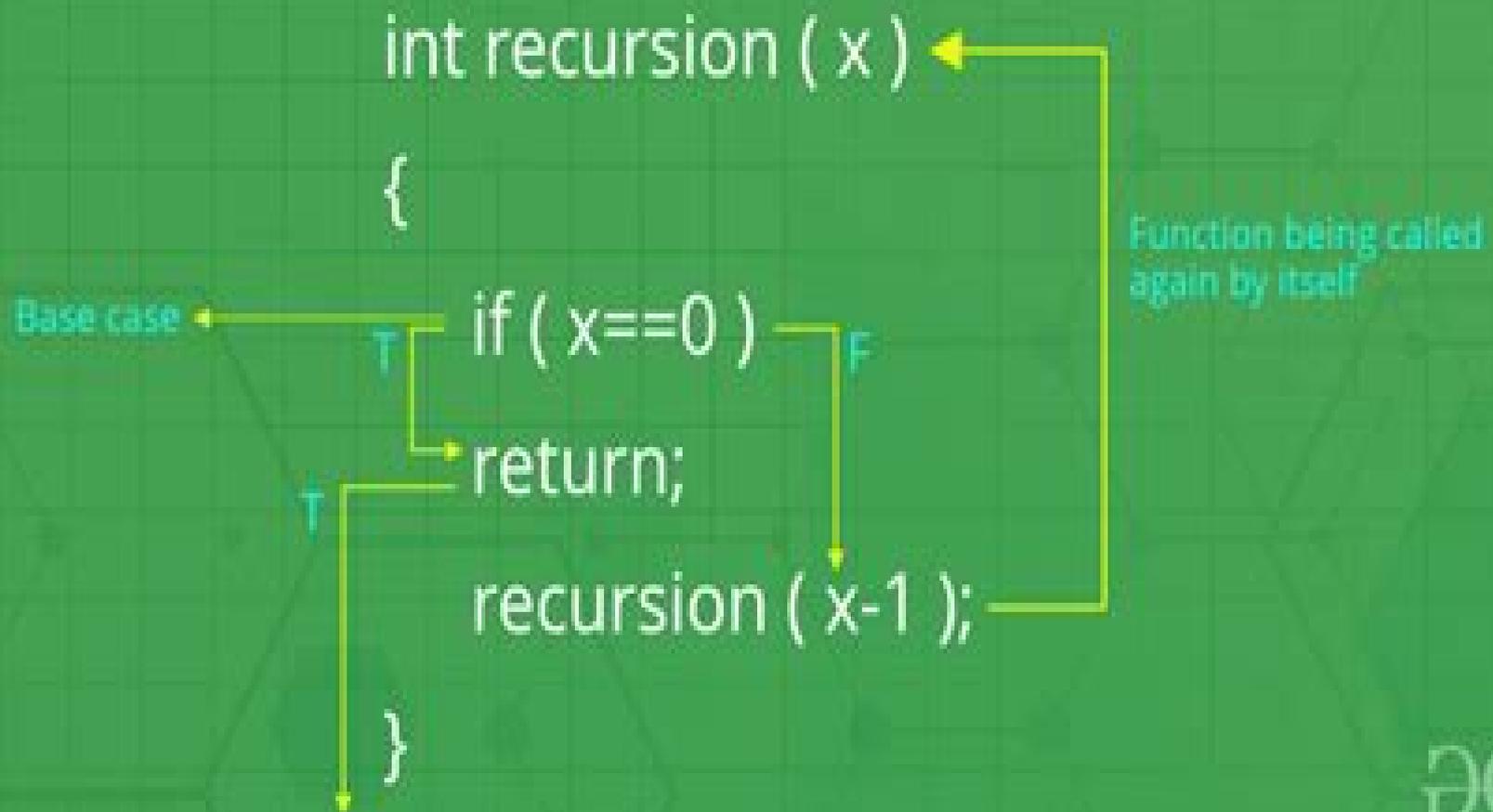


Recursive Functions



Theory Of Recursive Functions Effectiv

Rózsa Péter



Theory Of Recursive Functions Effectiv:

Theory of Recursive Functions and Effective Computability Hartley Rogers, 1987-04-22 Reprint of the 1967 edition

Theory of Recursive Functions and Effective Computability Douglas Elliott Ashford, 1967 Theory of recursive functions and effective computability Rogers Jr Hartley, 1967 *Computability* Nigel Cutland, 1980-06-19 What can computers do in principle What are their inherent theoretical limitations These are questions to which computer scientists must address themselves The theoretical framework which enables such questions to be answered has been developed over the last fifty years from the idea of a computable function intuitively a function whose values can be calculated in an effective or automatic way This book is an introduction to computability theory or recursion theory as it is traditionally known to mathematicians Dr Cutland begins with a mathematical characterisation of computable functions using a simple idealised computer a register machine after some comparison with other characterisations he develops the mathematical theory including a full discussion of non computability and undecidability and the theory of recursive and recursively enumerable sets The later chapters provide an introduction to more advanced topics such as G del s incompleteness theorem degrees of unsolvability the Recursion theorems and the theory of complexity of computation Computability is thus a branch of mathematics which is of relevance also to computer scientists and philosophers Mathematics students with no prior knowledge of the subject and computer science students who wish to supplement their practical expertise with some theoretical background will find this book of use and interest

Introduction To The Theory Of Formal Languages Dan A Simovici, 2024-05-17 Formal language theory is a theoretical discipline in computer science that plays a foundational role in areas such as compilers design programming language theory information transmission computational biology etc This unique volume is a succinct introduction to formal language theory suitable for an one semester course The main focus is on Chomsky s hierarchy of classes of languages ranging from regular languages to context free context sensitive and recursively enumerable languages These classes are presented using both generative methods grammars as well as various analytical methods including finite automata pushdown and linearly bounded automata and Turing machine The useful reference text contains a large number of exercises of various degree of difficulties and is intended as a textbook for an upper level undergraduate or a graduate course in formal languages

Engineering Trustworthy Software Systems Jonathan P. Bowen, Cláudio Gomes, Zhiming Liu, 2025-04-04 This book PSE 15584 constitutes the refereed proceedings of the 6th International School on Engineering Trustworthy Software Systems SETSS 2024 held in Chongqing China in April 14 21 2024 The 5 full papers and 2 short papers were carefully reviewed and selected from 7 submissions The proceedings focuses on Preparatory Course Introduction to Mathematical Logic and Logic of Programming Introduction to Digital Twins Theories of Contracts and Their Applications From Automata Models to Validated BCI Based Cooperative Control On the Viability of Rigorous Approaches to Human Cyber Physical Systems of Systems What Came First Math or Computing What Came First

Math or Computing Software Engineering for Explainable AI Distribution Testing The New Frontier for Formal Methods

Dictionary of Philosophical Logic Roy T. Cook, 2009-03-20 This dictionary introduces undergraduate and post graduate students in philosophy mathematics and computer science to the main problems and positions in philosophical logic Coverage includes not only key figures positions terminology and debates within philosophical logic itself but issues in related overlapping disciplines such as set theory and the philosophy of mathematics as well Entries are extensively cross referenced so that each entry can be easily located within the context of wider debates thereby providing a valuable reference both for tracking the connections between concepts within logic and for examining the manner in which these concepts are applied in other philosophical disciplines

Theory of Computation (With Formal Languages) R.B. Patel, Prem Nath, 2010 This book has very simple and practical approach to make the understood the concept of automata theory and languages well There are many solved descriptive problems and objective multiple choices questions which is a unique feature of this book The multiple choice questions provide a very good platform for the readers to prepare for various competitive exams

Theory of Computation Dexter C. Kozen, 2006-09-19 This textbook is uniquely written with dual purpose It cover cores material in the foundations of computing for graduate students in computer science and also provides an introduction to some more advanced topics for those intending further study in the area This innovative text focuses primarily on computational complexity theory the classification of computational problems in terms of their inherent complexity The book contains an invaluable collection of lectures for first year graduates on the theory of computation Topics and features include more than 40 lectures for first year graduate students and a dozen homework sets and exercises

Some Recursive Function Theory and Certain of Its Related Topics Albert Alkins Mullin, 1960 *Recursive Functions* Rózsa Péter, 1967

Formal Languages and Automata Theory Behera H.S./ Nayak Janmenjoy & Pattnayak Hadibandhu, The book introduces the fundamental concepts of the theory of computation formal languages and automata right from the basic building blocks to the depths of the subject The book begins by giving prerequisites for the subject like sets relations and graphs and all fundamental proof techniques It proceeds forward to discuss advanced concepts like Turing machine its language and construction an illustrated view of the decidability and undecidability of languages along with the post correspondence problem KEY FEATURES Simple and easy to follow text Complete coverage of the subject as per the syllabi of most universities Discusses advanced concepts like Complexity Theory and various NP complete problems More than 250 solved examples

Recursive Function Theory and Logic Ann Yasuhara, 1971

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An Early History of Recursive Functions and Computability Rod Adams, 2011 Traces the development of

recursive functions from their origins in the late nineteenth century to the mid 1930s with particular emphasis on the work and influence of Kurt G del

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