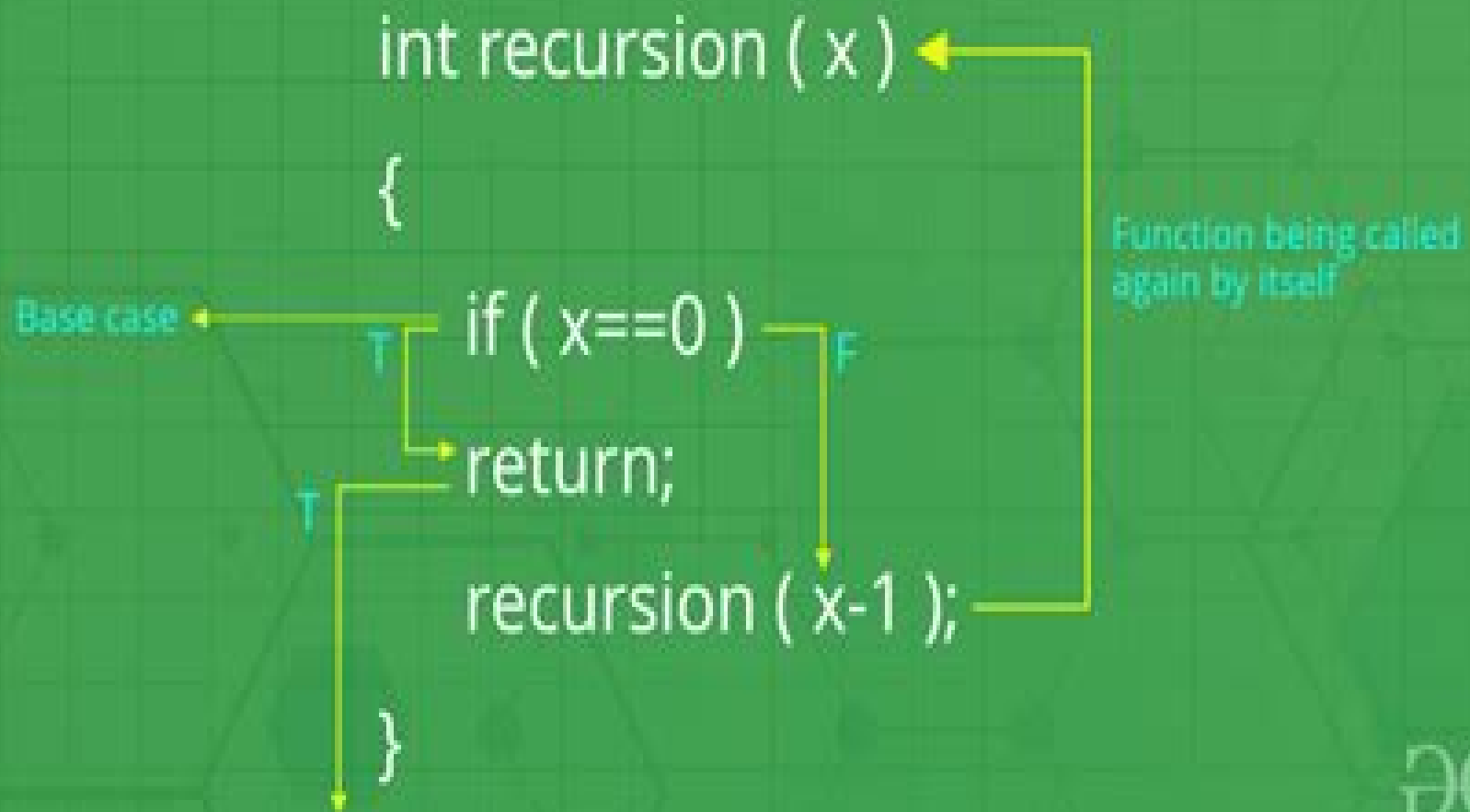


# Recursive Functions



# Recursive Functions In Computer Theory

**Hrant B. Marandjian, Danmarks  
Tekniske Højskole. Institut for  
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## **Recursive Functions In Computer Theory:**

**Recursive Functions in Computer Theory** Rózsa Péter, 1981      **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 Gödel'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      Theory of Recursive Functions and Effective Computability Hartley Rogers, 1987-04-22 Reprint of the 1967 edition      *Computability* Nigel J. Cutland, 1980      **Enumerability · Decidability Computability** Hans Hermes, 1989-01-01 Once we have accepted a precise replacement of the concept of algorithm it becomes possible to attempt the problem whether there exist well defined collections of problems which cannot be handled by algorithms and if that is the case to give concrete cases of this kind Many such investigations were carried out during the last few decades The undecidability of arithmetic and other mathematical theories was shown further the unsolvability of the word problem of group theory Many mathematicians consider these results and the theory on which they are based to be the most characteristic achievements of mathematics in the first half of the twentieth century If we grant the legitimacy of the suggested precise replacements of the concept of algorithm and related concepts then we can say that the mathematicians have shown by strictly mathematical methods that there exist mathematical problems which cannot be dealt with by the methods of calculating mathematics In view of the important role which mathematics plays today in our conception of the world this fact is of great philosophical interest Post speaks of a natural law about the limitations of the mathematicizing power of Homo Sapiens Here we also find a starting point for the discussion of the question what the actual creative activity of the mathematician consists in In this book we shall give an introduction to the theory of algorithms      A Recursive Introduction to the Theory of Computation Carl Smith, 2012-12-06 The aim of this textbook is to present an account of the theory of computation After introducing the concept of a model of computation and presenting various examples the author explores the limitations of effective computation via basic recursion theory Self reference and other methods are

introduced as fundamental and basic tools for constructing and manipulating algorithms From there the book considers the complexity of computations and the notion of a complexity measure is introduced Finally the book culminates in considering time and space measures and in classifying computable functions as being either feasible or not The author assumes only a basic familiarity with discrete mathematics and computing making this textbook ideal for a graduate level introductory course It is based on many such courses presented by the author and so numerous exercises are included In addition the solutions to most of these exercises are provided

Selected Topics in Recursive Function Theory in Computer Science Hrant B. Marandjian, Danmarks Tekniske Højskole. Institutet for Datateknik, 1990

**The Biographical Dictionary of Women in Science: L-Z** Marilyn Bailey Ogilvie, Joy Dorothy Harvey, 2000 Volume 2 of 2

Automata Theory, Languages of Machines and Computability Shivam Saxena, 2018-02-05 The book is all about the automata formal language theory and computability Automata theory plays important roles in compilers text processing programming languages hardware designs and artificial intelligence and is the core base of computer science studies The intent is to make automata theory interesting and challenging and break the myth of being a tough topic For that matter topics are covered in an easy to understand manner with the help of elaborative and well described examples For topics which are little complex and fuzzy to understand strategy adopted is to connect the topic with the everyday problems we encounter in order to develop a connective understanding of the topic and get a clear view of the topic Exercise questions are provided with the answers to understand the solution easily The prospective audience for the book are computer science engineering students Computer science scholars and people preparing for competitive exams like GATE UGC NET etc

**Classical Recursion Theory** P. Odifreddi, 1992-02-04 1988 marked the first centenary of Recursion Theory since Dedekind's 1888 paper on the nature of number Now available in paperback this book is both a comprehensive reference for the subject and a textbook starting from first principles Among the subjects covered are various equivalent approaches to effective computability and their relations with computers and programming languages a discussion of Church's thesis a modern solution to Post's problem global properties of Turing degrees and a complete algebraic characterization of many one degrees Included are a number of applications to logic in particular Gödel's theorems and to computer science for which Recursion Theory provides the theoretical foundation

Algorithmic Learning Theory Naoki Abe, Roni Khardon, Thomas Zeugmann, 2001-11-07 This volume contains the papers presented at the 12th Annual Conference on Algorithmic Learning Theory ALT 2001 which was held in Washington DC USA during November 25-28 2001 The main objective of the conference is to provide an interdisciplinary forum for the discussion of theoretical foundations of machine learning as well as their relevance to practical applications The conference was co-located with the Fourth International Conference on Discovery Science DS 2001 The volume includes 21 contributed papers These papers were selected by the program committee from 42 submissions based on clarity significance and relevance to theory and practice of machine learning Additionally the volume contains the invited talks

of ALT 2001 presented by Dana Angluin of Yale University USA Paul R Cohen of the University of Massachusetts at Amherst USA and the joint invited talk for ALT 2001 and DS 2001 presented by Setsuo Arikawa of Kyushu University Japan Furthermore this volume includes abstracts of the invited talks for DS 2001 presented by Lindley Darden and Ben Shneiderman both of the University of Maryland at College Park USA The complete versions of these papers are published in the DS 2001 proceedings Lecture Notes in Artificial Intelligence Vol 2226

**A constructive theory of recursive functions**  
R. L. Constable, 1973 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

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Meeting the Challenge  
Magdolna Hargittai, 2023 In her latest book Magdolna Hargittai tells the stories of over 120 women in science who overcame social prejudice and other barriers to excel in their careers Hargittai presents entertaining and engaging accounts of the lives and careers of women scientists in disciplines such as physics astronomy mathematics and medicine These women include historical figures such as Lady Margaret Cavendish a natural philosopher who lived in the 1600s as well as modern day scientists such as COVID 19 vaccine pioneer Katalin Karik

**Recursion Theory** Joseph R. Shoenfield, 2017-03-02 Since their inception the Perspectives in Logic and Lecture Notes in Logic series have published seminal works by leading logicians Many of the original books in the series have been unavailable for years but they are now in print once again In this volume the first publication in the Lecture Notes in Logic series Shoenfield gives a clear and focused introduction to recursion theory The fundamental concept of recursion makes the idea of computability accessible to a mathematical analysis thus forming one of the pillars on which modern computer science rests This introduction is an ideal instrument for teaching and self study

that prepares the reader for the study of advanced monographs and the current literature on recursion theory

**Computability Theory** Herbert B. Enderton, 2010-12-30 *Computability Theory An Introduction to Recursion Theory* provides a concise comprehensive and authoritative introduction to contemporary computability theory techniques and results The basic concepts and techniques of computability theory are placed in their historical philosophical and logical context This presentation is characterized by an unusual breadth of coverage and the inclusion of advanced topics not to be found elsewhere in the literature at this level The text includes both the standard material for a first course in computability and more advanced looks at degree structures forcing priority methods and determinacy The final chapter explores a variety of computability applications to mathematics and science *Computability Theory* is an invaluable text reference and guide to the direction of current research in the field Nowhere else will you find the techniques and results of this beautiful and basic subject brought alive in such an approachable way Frequent historical information presented throughout More extensive motivation for each of the topics than other texts currently available Connects with topics not included in other textbooks such as complexity theory

*Alan Turing's Systems of Logic* Andrew W. Appel, 2021-10-12 A facsimile edition of Alan Turing's influential Princeton thesis Between inventing the concept of a universal computer in 1936 and breaking the German Enigma code during World War II Alan Turing 1912 1954 the British founder of computer science and artificial intelligence came to Princeton University to study mathematical logic Some of the greatest logicians in the world including Alonzo Church Kurt G del John von Neumann and Stephen Kleene were at Princeton in the 1930s and they were working on ideas that would lay the groundwork for what would become known as computer science This book presents a facsimile of the original typescript of Turing's fascinating and influential 1938 Princeton PhD thesis one of the key documents in the history of mathematics and computer science The book also features essays by Andrew Appel and Solomon Feferman that explain the still unfolding significance of the ideas Turing developed at Princeton A work of philosophy as well as mathematics Turing's thesis envisions a practical goal a logical system to formalize mathematical proofs so they can be checked mechanically If every step of a theorem could be verified mechanically the burden on intuition would be limited to the axioms Turing's point as Appel writes is that mathematical reasoning can be done and should be done in mechanizable formal logic Turing's vision of constructive systems of logic for practical use has become reality in the twenty first century automated formal methods are now routine Presented here in its original form this fascinating thesis is one of the key documents in the history of mathematics and computer science

*Recursion Theory* Frank Robert Drake, S. S. Wainer, 1980 This book is a collection of advanced research survey papers by eminent research workers in the Recursion theory

*Reflexive Structures* Luis E. Sanchis, 2012-12-06 *Reflexive Structures An Introduction to Computability Theory* is concerned with the foundations of the theory of recursive functions The approach taken presents the fundamental structures in a fairly general setting but avoiding the introduction of abstract axiomatic domains Natural numbers and numerical functions are considered exclusively

which results in a concrete theory conceptually organized around Church's thesis. The book develops the important structures in recursive function theory: closure properties, reflexivity, enumeration, and hyperenumeration. Of particular interest is the treatment of recursion, which is considered from two different points of view: via the minimal fixed point theory of continuous transformations and via the well-known stack algorithm. *Reflexive Structures* is intended as an introduction to the general theory of computability. It can be used as a text or reference in senior undergraduate and first-year graduate level classes in computer science or mathematics.

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