

Approximation by polynomials

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Introductory remarks

These notes comprise the main part of a course on approximation theory presented at Uppsala University in the Fall of 1998, viz. the part on polynomial approximation. The material is mainly classical. As sources I used Cheney [1966], Džjadyk [1977], Korovkin [1959], and Lorentz [1953], as well as papers listed in the bibliography. The emphasis is on explaining the main ideas behind the most important techniques.

The last part of the course was on rational approximation and is not included here. I followed mainly Cheney [1966, Chapter 5, pp. 150–167]. I also discussed Padé approximation briefly, following Cheney [1966, Chapter 5, pp. 173–177] and the introduction in Rudáľy [1998].

I am grateful to Tsehaye Kahsu Araya for remarks to the manuscript.

1. Introduction

What is approximation theory? Maybe at the end of this course we will be able to give a mature answer to this question. For the time being, let me just sketch a kind of formal framework for the problems we are going to study.

We have a metric space X and we want to approximate a given element $x \in X$ by an element a of some subset A of X . The elements of A are “nice” or “tractable” and we want to make the distance between x and a as small as possible: we call this “to make a good approximation of x by elements of A .”

A *metric space* X is a set X together with a metric d . That d is a *metric* means that it is a function $d: X^2 \rightarrow \mathbf{R}$ which satisfies three properties: it is *positive definite*:

$$(1.1) \quad d(x, y) \geq 0 \text{ for all } x, y \in X \text{ with equality precisely when } x = y;$$

it is *symmetric*:

$$(1.2) \quad d(x, y) = d(y, x) \text{ for all } x, y \in X;$$

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Theodore J. Rivlin



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Approximation by Polynomials with Integral Coefficients Le Baron O. Ferguson, 1980 Addresses two questions that include What functions can be approximated by polynomials whose coefficients are integers and How well are they approximated Jackson type theorems *Combinatorial and Additive Number Theory VI* Melvyn B. Nathanson, 2025-02-21 This proceedings volume the sixth in a series from the Combinatorial and Additive Number Theory CANT conferences is based on talks from the 20th and 21st annual workshops held in New York in 2022 virtual and 2023 hybrid respectively Organized every year since 2003 by the New York Number Theory Seminar at the CUNY Graduate Center the workshops survey state of the art open problems in combinatorial and additive number theory and related parts of mathematics In this volume the reader will find peer reviewed and edited papers on current topics in number theory This selection of articles will be of relevance to both researchers and graduate students interested in current progress in number theory [International Conference on Analytic Methods in Number Theory and Analysis, Moscow, 14-19 September 1981](#), 1986 This collection consists of papers delivered at an international conference by the most eminent specialists in the domains of number theory algebra and analysis The papers are devoted to actual problems in these domains of mathematics In addition short communications presented by participants in the conference are included **Mathematics of the USSR: Izvestija**, 1970

Number Theory William Judson LeVeque, Ernst Gabor Straus, 1969 A portion of the seventy third annual meeting of the American Mathematical Society held in Houston Texas on 24-28 January 1967 was devoted to a Special Session on recent advances in the theory of numbers The articles included in this volume comprise all but one of the papers presented at the Special Session In several cases what was only sketched in the talk for lack of time is presented here in detail

Proceedings of Symposia in Pure Mathematics, 1969 **Chebyshev Polynomials** Theodore J. Rivlin, 2020-08-12 This survey of the most important properties of Chebyshev polynomials encompasses several areas of mathematical analysis Interpolation theory Orthogonal polynomials Approximation theory Numerical integration Numerical analysis Ergodic theory Starting with some definitions and descriptions of elementary properties the treatment advances to examinations of extremal properties the expansion of functions in a series of Chebyshev polynomials and iterative properties The final chapter explores selected algebraic and number theoretic properties of the Chebyshev polynomials For advanced undergraduates and graduate students in mathematics Originally published in 1974 the text was updated in 1990 this reprint of the second edition corrects various errors and features new material *Journal of Contemporary Mathematical Analysis*, 2000

[Reviews in Number Theory, as Printed in Mathematical Reviews, 1940 Through 1972, Volumes 1-44 Inclusive](#) William Judson LeVeque, 1974 **Metric Theory of Diophantine Approximations** Vladimir Gennadievich Sprindzhuk, 1979 This monograph is a systematic presentation of a branch of number theory known as the metric theory of Diophantine approximation The main emphasis is on extremal problems i e problems involving approximations that are best in a certain

sense **Japanese Journal of Mathematics** ,1925 *Russian Mathematical Surveys* ,1960 **Algebraic, Number Theoretic, and Topological Aspects of Ring Theory** Jean-Luc Chabert,Marco Fontana,Sophie Frisch,Sarah Glaz,Keith Johnson,2023-07-07 This volume has been curated from two sources presentations from the Conference on Rings and Polynomials Technische Universit t Graz Graz Austria July 19 24 2021 and papers intended for presentation at the Fourth International Meeting on Integer valued Polynomials and Related Topics CIRM Luminy France which was cancelled due to the pandemic The collection ranges widely over the algebraic number theoretic and topological aspects of rings algebras and polynomials Two areas of particular note are topological methods in ring theory and integer valued polynomials The book is dedicated to the memory of Paul Jean Cahen a coauthor or research collaborator with some of the conference participants and a friend to many of the others This collection contains a memorial article about Paul Jean Cahen written by his longtime research collaborator and coauthor Jean Luc Chabert *Acta arithmetica* ,1995 **Proceedings of the Nineteenth ACM SIGMOD-SIGACT-SIGART Symposium on Principles of Database Systems** Symposium on Principles of Database Systems,2000 Constructive Side-Channel Analysis and Secure Design Romain Wacquez,2024-04-02 This book constitutes the refereed proceedings of the 15th International Workshop on Constructive Side Channel Analysis and Secure Design COSADE 2024 held in Gardanne France during April 9 10 2024 The 14 full papers included in this book were carefully reviewed and selected from 42 submissions They were organized in topical sections as follows Analyses and Tools Attack Methods Deep Learning Based Side Channel Attacks PUF RNG and Cryptographic Implementations **Encyclopaedia of Mathematics** Michiel Hazewinkel,2013-12-01 This ENCYCLOPAEDIA OF MATHEMATICS aims to be a reference work for all parts of mathematics It is a translation with updates and editorial comments of the Soviet Mathematical Encyclopaedia published by Soviet Encyclopaedia Publishing House in five volumes in 1977 1985 The annotated translation consists of ten volumes including a special index volume There are three kinds of articles in this ENCYCLOPAEDIA First of all there are survey type articles dealing with the various main directions in mathematics where a rather fine subdivision has been used The main requirement for these articles has been that they should give a reasonably complete up to date account of the current state of affairs in these areas and that they should be maximally accessible On the whole these articles should be understandable to mathematics students in their first specialization years to graduates from other mathematical areas and depending on the specific subject to specialists in other domains of science engineers and teachers of mathematics These articles treat their material at a fairly general level and aim to give an idea of the kind of problems techniques and concepts involved in the area in question They also contain background and motivation rather than precise statements of precise theorems with detailed definitions and technical details on how to carry out proofs and constructions The second kind of article of medium length contains more detailed concrete problems results and techniques *Proceedings of the 46th IEEE International Midwest Symposium on Circuits & Systems* IEEE Circuits & Systems Society Staff,2003 Encyclopaedia of

Mathematics M. Hazewinkel, 2013-12-01
Burnside, Arthur William Panton, 1899

The Theory of Equations: General properties of polynomials William Snow

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