

## GENERALIZED MOMENT REPRESENTATIONS, BIORTHOGONAL POLYNOMIALS, AND PÂDÉ APPROXIMANTS

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UDC 517.53

By using the method of generalized moment representations and certain properties of biorthogonal polynomials, we establish new invariance properties of the Pâdâ approximants.

## 1. Pâdâ Approximants and Generalized Moment Representations

The method of Pâdâ approximants is one of the most efficient and widely used methods for rational approximation of analytic functions. Pâdâ approximants and their applications are studied in numerous papers (see, e.g., the bibliography in [1]).

*Definition 1* [1, p. 311]. Assume that a function  $f(z)$  can be expanded in a power series of the form

$$f(z) = \sum_{k=0}^{\infty} s_k z^k \quad (1)$$

in a neighborhood of the point  $z = 0$ . The rational function

$$[M/N]_f(z) = \frac{P_M(z)}{Q_N(z)}, \quad (2)$$

where  $P_M(z)$  and  $Q_N(z)$  are algebraic polynomials of degree not higher than  $M$  and  $N$ , respectively, is called the Pâdâ approximant of degree  $[M/N]$  for the function  $f(z)$  if  $f(z) - [M/N]_f(z) = O(z^{M+N+1})$  for  $z \rightarrow 0$ .

It was shown by Jacobi that the construction of the Pâdâ approximants for functions defined by their power expansions (1) can be reduced to the solution of linear algebraic equations and, hence, approximants (2) can be represented as a ratio of determinants [1, p. 18]. In many cases, however, this approach is not efficient. If  $f(z)$  is a Markov function, i.e., if it can be represented in the form of an integral

$$f(z) = \int_{\Delta} \frac{d\mu(r)}{1 - rz}, \quad (3)$$

where  $\mu(r)$  is a nondecreasing function with infinitely many points of growth on a real interval  $\Delta$ , then the construction of the Pâdâ approximants of degree  $[N - 1/N]$ ,  $N \in \mathbb{N}$ , for  $f(z)$  can be reduced to the construction of polynomials orthogonal on  $\Delta$  with weight  $d\mu(r)$  [2, p. 34].

In 1981, Dzядык [3] suggested the method of generalized moment representations, which enables one to construct and investigate the Pâdâ approximants of functions more general than (3).

# Pad Approximants

**George Allen Baker, P. R. Graves-Morris**

## **Pad Approximants Pad Approximants:**

**Applications Of Padé Approximation Theory In Fluid Dynamics** Amilcare Pozzi,1994-03-07 Although Padé presented his fundamental paper at the end of the last century the studies on Padé approximants only became significant in the second part of this century. Padé procedure is related to the theory of continued fractions and some convergence theorems can be expressed only in terms of continued fractions. Further Padé approximants have some advantages of practical applicability with respect to the continued fraction theory. Moreover as Chisholm notes a given power series determines a set of approximants which are usually unique whereas there are many ways of writing an associated continued fraction. The principal advantage of Padé approximants with respect to the generating Taylor series is that they provide an extension beyond the interval of convergence of the series. Padé approximants can be applied in many parts of fluid dynamics both in steady and in nonsteady flows both in incompressible and in compressible regimes. This book is divided into four parts. The first one deals with the properties of the Padé approximants that are useful for the applications and illustrates with the aid of diagrams and tables the effectiveness of this technique in the field of applied mathematics. The second part recalls the basic equations of fluid dynamics those associated with the names of Navier Stokes Euler and Prandtl and gives a quick derivation of them from the general balance equation. The third shows eight examples of the application of Padé approximants to steady flows also taking into account the influence of the coupling of heat conduction in the body along which a fluid flows with conduction and convection in the fluid itself. The fourth part considers two examples of the application of Padé approximants to unsteady flows.

**Padé Approximants for Operators** Annie Cuyt,1984

**Partial Differential Equations and**

**Solitary Waves Theory** Abdul-Majid Wazwaz,2010-05-28 Partial Differential Equations and Solitary Waves Theory is a self-contained book divided into two parts. Part I is a coherent survey bringing together newly developed methods for solving PDEs. While some traditional techniques are presented this part does not require thorough understanding of abstract theories or compact concepts. Well selected worked examples and exercises shall guide the reader through the text. Part II provides an extensive exposition of the solitary waves theory. This part handles nonlinear evolution equations by methods such as Hirota's bilinear method or the tanh coth method. A self-contained treatment is presented to discuss complete integrability of a wide class of nonlinear equations. This part presents in an accessible manner a systematic presentation of solitons multi-soliton solutions kinks peakons cuspons and compactons. While the whole book can be used as a text for advanced undergraduate and graduate students in applied mathematics physics and engineering Part II will be most useful for graduate students and researchers in mathematics engineering and other related fields. Dr Abdul Majid Wazwaz is a Professor of Mathematics at Saint Xavier University Chicago Illinois USA.

**Encyclopedia of Mathematics and Its Applications** ,1981

*Polygons, Polyominoes and Polycubes*

A. J. Guttmann,2009-05-18 The problem of counting the number of self-avoiding polygons on a square grid thereby their perimeter or their enclosed area is a problem that is so easy to state that at first sight it seems surprising.

that it hasn't been solved. It is however perhaps the simplest member of a large class of such problems that have resisted all attempts at their exact solution. These are all problems that are easy to state and look as if they should be solvable. They include percolation in its various forms, the Ising model of ferromagnetism, polyomino enumeration, Potts models and many others. These models are of intrinsic interest to mathematicians and mathematical physicists but can also be applied to many other areas including economics, the social sciences, the biological sciences and even to traffic models. It is the widespread applicability of these models to interesting phenomena that makes them so deserving of our attention. Here however we restrict our attention to the mathematical aspects. Here we are concerned with collecting together most of what is known about polygons and the closely related problems of polyominoes. We describe what is known taking care to distinguish between what has been proved and what is certainly true but has not been proved. The earlier chapters focus on what is known and on why the problems have not been solved, culminating in a proof of unsolvability in a certain sense. The next chapters describe a range of numerical and theoretical methods and tools for extracting as much information about the problem as possible in some cases permitting exact conjectures to be made.

*Automata, Languages, and Programming* Magnús M. Halldórsson, Kazuo Iwama, Naoki Kobayashi, Bettina Speckmann, 2015-06-19. The two volume set LNCS 9134 and LNCS 9135 constitutes the refereed proceedings of the 42nd International Colloquium on Automata Languages and Programming (ICALP 2015) held in Kyoto, Japan, in July 2015. The 143 revised full papers presented were carefully reviewed and selected from 507 submissions. The papers are organized in the following three tracks: algorithms, complexity and games, logic semantics, automata and theory of programming, and foundations of networked computation models, algorithms and information management.

*Padé Approximants* George Allen Baker, Peter Graves-Morris, 1981

**Nonlinear Numerical Methods and Rational Approximation II** A. Cuyt, 2012-12-06. These are the proceedings of the international conference on Nonlinear numerical methods and Rational approximation II organised by Annie Cuyt at the University of Antwerp, Belgium, 05-11 September 1993. It was held for the third time in Antwerp at the conference center of UIA after successful meetings in 1979 and 1987 and an almost yearly tradition since the early 70's. The following figures illustrate the growing number of participants and their geographical dissemination. In 1993 the Belgian scientific committee consisted of A. Bultheel, Leuven, A. Cuyt, Antwerp, J. Meinguet, Louvain, Ia Neuve, and J. P. Thiran, Namur. The conference focused on the use of rational functions in different fields of Numerical Analysis. The invited speakers discussed Orthogonal polynomials, D. S. Lubinsky, Rational interpolation, M. Gutknecht, Rational approximation, E. B. Saff, Padé approximation, A. Gonchar, and Continued fractions, W. B. Jones. In contributed talks multivariate and multidimensional problems, applications and implementations of each main topic were considered. To each of the five main topics a separate conference day was devoted and a separate proceedings chapter compiled accordingly. In this way the proceedings reflect the organisation of the talks at the conference. Nonlinear numerical methods and rational approximation may be a narrow field for the outside world but it provides a vast playground for the

chosen ones It can fascinate specialists from Moscow to South Africa from Boulder in Colorado and from sunny Florida to Zurich in Switzerland **Computational Analysis of Structured Media** Simon Gluzman, Vladimir Mityushev, Wojciech Nawalaniec, 2017-09-20 Computational Analysis of Structured Media presents a systematical approach to analytical formulae for the effective properties of deterministic and random composites Schwarz's method and functional equations yield for use in symbolic numeric computations relevant to the effective properties The work is primarily concerned with constructive topics of boundary value problems complex analysis and their applications to composites Symbolic numerical computations are widely used to deduce new formulae interesting for applied mathematicians and engineers The main line of presentation is the investigation of two phase 2D composites with non overlapping inclusions randomly embedded in matrices Computational methodology for main classes of problems in structured media Theory of Representative Volume Element Combines exact results Monte Carlo simulations and Resummation techniques under one umbrella Contains new analytical formulae obtained in the last ten years and it combines different asymptotic methods with the corresponding computer implementations Padé Approximants, Part 2, Extensions and Applications George A. Baker, P. R.

Graves-Morris, 1984-12-28 The second of two volumes describing in a comprehensive manner the topic of Padé Approximation and some of its generalisations In this volume applications are made to integral equations quantum mechanics scattering theory field theory and statistical mechanics **Padé Approximants** George Allen Baker, Peter Graves-Morris, 1996-01-26 The first edition of this book was reviewed in 1982 as the most extensive treatment of Padé approximants actually available This second edition has been thoroughly updated with a substantial new chapter on multiseries approximants Applications to statistical mechanics and critical phenomena are extensively covered and there are newly extended sections devoted to circuit design matrix Padé approximation and computational methods This succinct and straightforward treatment will appeal to scientists engineers and mathematicians alike **Padé Approximants: Basic theory** George Allen Baker, P. R. Graves-Morris, 1981 Padé Approximants George Allen Baker, 1981 Padé Approximants George A. Baker, 1996

**Essentials of Padé Approximants** George Allen Baker, 1975 **Padé Approximants for Operators** A. Cuyt, 1984-06 **Padé Approximant Calculations with the Sigma Model** Thomas Lawrence Betlach, 1974 **Expanded Abstracts with Biographies**, 2001 Essentials of Padé approximants George George Allen Baker, 1975 **Orthogonal Polynomials and Their Applications** Manuel Alfaro, 1988 The Segovia meeting set out to stimulate an intensive exchange of ideas between experts in the area of orthogonal polynomials and its applications to present recent research results and to reinforce the scientific and human relations among the increasingly international community working in orthogonal polynomials This volume contains original research papers as well as survey papers about fundamental questions in the field Nevai Rakhmanov, L. Pez and its relationship with other fields such as group theory Koornwinder Padé approximation Brezinski differential equations Krall Littlejohn and numerical methods Rivlin

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