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to 40th order. The difficulty in using this approach is that the series has zero radius of convergence.

Padé Approximants - an overview | ScienceDirect Topics

Book Title The Padé approximant in theoretical physics: Author(s) Baker, George Allen; Gammel, John L: Publication New York, NY : Academic Press, 1970. - 391 p. Series

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The Padé approximant in theoretical physics. (Book, 1970 ...

The use of Padé approximants in Physics is common and used to address many problems. A far from complete list of examples can be found in [17][18] [19] and references therein.

(PDF) The Padé Approximation and its Physical Applications

A Padé approximant of type to the power series (1) (the function) is a rational function having the maximum possible order of contact in the class with the power series (1) at the point. More precisely, the function is determined by the condition where is the index of the first non-zero coefficient of the series

Padé approximation - Encyclopedia of Mathematics

The idea of Padé approximation was

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formulated at the end of the 19th century within the classical theory of continued fractions (G. Frobenius, H. Padé). Fundamental results on diagonal Padé approximants were obtained by P.L. Chebyshev, A.A. Markov and T.J. Stieltjes in terms of continued fractions.

Padé approximation - Encyclopedia of Mathematics

Baker, G. A. Jr (1970), 'The Padé approximant method and some related generalizations', in The Padé Approximant in Theoretical Physics (Baker, G. A. Jr, and Gammel, ... Van Iseghem, J. (1992), ' Best choice of the poles for the Padé-type approximant of a Stieltjes function ...

A Taste of Padé Approximation | Acta Numerica | Cambridge Core

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