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Runge's approximation theorem This theorem (proved in 1885) stands at the beginning of complex approximation. A function f is to be approximated by rational functions R , uniformly on a compact set $K \subset \mathbb{C}$.

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The second part, consisting of Chapters III and IV, originated with lectures that I gave at a tutorial conference in Oberwolfach with the topic, "Complex approximation," and on short visits to Stockholm and Pasadena.

[Lectures on complex approximation \(eBook, 1987\) \[WorldCat.org\]](#)

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Lecture 5. Complex Numbers and Euler's Formula
Lecture 5. Complex Numbers and Euler's Formula
University of British Columbia, Vancouver Yue-Xian Li
March 2017 1. Main purpose: To introduce some basic knowledge of complex numbers to students so that they are prepared to handle complex-valued roots when solving the characteristic polynomials for eigenvalues of a matrix. Eg: In high school, students learned that the roots of a quadratic

Complex Numbers and the Complex Exponential

Complex Numbers and the Complex Exponential I

Complex numbers The equation $x^2 + 1 = 0$ has no solutions, because for any real number x the square x^2 is nonnegative, and so $x^2 + 1$ can never be less than 1. In spite of this it turns out to be very useful to assume that there is a number i for which one has $(i)^2 = -1$. Any complex number is then an expression of the form $a + bi$, where a and b are

Lecture Notes | Functions of a Complex Variable ...

The lecture notes were prepared by Zuoqin Wang under the guidance of Prof. Helgason. Text Ahlfors, Lars V. Complex Analysis: An Introduction to the Theory of Analytic Functions of One Complex Variable , 3rd ed.

Lecture 15: Complex numbers II - ms.memaster.ca

15-1 MATH 1B03/1ZC3 Winter 2019 Lecture 15:

Complex numbers II Instructor: Dr Rushworth February 26th Matrices with complex entries (from Chapter 10.2 of Anton-Rorres 9th edition)