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Complex analysis - Wikipedia

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Introduction to Complex Analysis | Coursera

A First Course in Complex Analysis Version 1.54 Matthias Beck Gerald Marchesi Department of Mathematics Department of Mathematical Sciences San Francisco State University Binghamton University (SUNY) San Francisco, CA 94132 Binghamton, NY 13902 mattbeck@sfsu.edu marchesi@math.binghamton.edu Dennis Pixton Lucas Sabalka

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COMPLEX ANALYSIS FOR MATHEMATICS ENGINEERING

1. Complex analysis is in my opinion one of the most beautiful areas of mathematics. It has one of the highest ratios of theorems to definitions (i.e., a very low "entropy"), and lots of applications to things that seem unrelated to complex numbers, for example: Solving cubic equations that have only real roots (historically, this was the

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