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### Invitation To Complex Analysis Mathematical

Invitation to Complex Analysis (Mathematical Association of America Textbooks) 2nd Edition. Invitation to Complex Analysis (Mathematical Association of America Textbooks) 2nd Edition. by Ralph P. Boas (Author), Harold P. Boas (Author) 3.3 out of 5 stars 6 ratings. ISBN-13: 978-0883857649.

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Invitation to Complex Analysis originally appeared in 1987, five years before the author's death. This second edition contains no new material, but many minor emendations by the author's son Harold, himself an excellent mathematician and expositor. (In what follows, "Boas" refers to Ralph, not to Harold.)

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### **Math 5283 - Complex Analysis I**

for a certain complex number, although it was constructed by Escher purely using geometric intuition. See the paper [8] and this website, which has animated versions of Escher's lithograph brought to life using the mathematics of complex analysis. •Complex dynamics, e.g., the iconic Mandelbrot set. See Fig. 2.

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A single example of the unexpected power of complex analysis is Picard's Theorem, which states that an Analytic Function assumes every Complex Number, with possibly one exception, infinitely often in any Neighborhood of an Essential Singularity!

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