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Dr. Joseph Bak is the Assistant Chair of the Mathematics department at The

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meant as a text for a course on complex analysis at the advanced

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solutions. In some sense, I think the classical German prewar texts were the best (Hurwitz-Courant, Knopp, Bieberbach, etc.) and I would recommend to anyone to look through them. More recent texts have emphasized connections with real analysis, which is

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decomposes into two
parts.

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Examples and
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out from the lectures
and exercises that the
author held mostly for
mathematician and
physists . The book is
an attempt to present

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Complex analysis is involved in all branches of mathematics. It often happens that the complex analysis is

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the shortest path for solving a problem in real circum stances. We are using the (Cauchy) integral approach and the (Weierstrass) power se ries approach . In the theory of complex analysis, on the hand one has an interplay of several mathematical disciplines, while on

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the other various
methods, tools, and
approaches. In view
of that, the exposition
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and exercises
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into two classes
called Examples and
Exercises (some of
them often also
contain proofs of the
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Preliminaries). The

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examples contain complete solutions and serve as a model for solving similar problems given in the exercises. The readers are left to find the solution in the exercises; the answers, and, occasionally, some hints, are still given.

Ideal for a first course

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