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Essence of complex  
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Intro

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which give analysis its  
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This book explores  
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acquisitions

collaborates to  
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functions. For the  
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awareness of different  
options for effective  
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allows for the optimization of staff and resources to reach goals. This work presents those options in the form of case studies as well as useful analysis of the benefits and challenges of each. By supporting each other's acquisitions services in a consortium, libraries

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leverage size to get better prices, and share systems and expertise to maximize resources while minimizing costs.

Within libraries, the acquisitions function can be combined with other library functions in a unit with more than one purpose, or acquisitions can develop a close

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Working relationship  
with another unit to  
support their work.

This book surveys  
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libraries and at  
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presents a detailed  
description and  
analysis of a variety of  
practices for how  
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support each other

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within a consortium, and how they work with other library units, specifically collection management, cataloging, interlibrary loan, and the digital repository, in the form of case studies. A final section of the book covers fundamentals of collaboration.

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Contributors: Joseph Ali, JD; Anne Barnhill, PhD; Anita Cicero, JD; Katelyn Esmonde, PhD; Amelia Hood, MA; Brian Hutler, Phd, JD; Jeffrey P. Kahn, PhD, MPH; Alan Regenber, MBE; Crystal Watson, DrPH, MPH; Matthew Watson; Robert Califf, MD, MACC; Ruth

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graduate students,

scientists, and

engineers. It is unlike

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concept is illustrated

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code. There are about

400 computer-

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with the construction  
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differentiation,  
Riemann integration),  
through to power  
series, several

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variable calculus and  
Fourier analysis, and  
then finally the  
Lebesgue integral.

These are almost  
entirely set in the  
concrete setting of the  
real line and  
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although there is  
some material on  
abstract metric and  
topological spaces.  
The book also has

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appendices on  
mathematical logic  
and the decimal  
system. The entire  
text (omitting some  
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course material is  
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with the exercises, as  
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student actively learn

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If so, real analysis could be your cup of tea. In contrast to calculus and elementary algebra, it involves neither formula manipulation nor applications to other fields of science. None. It is Pure Mathematics, and it is sure to appeal to the budding pure mathematician.

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In this new introduction to undergraduate real analysis the author takes a different approach from past studies of the subject, by stressing the importance of pictures in mathematics and hard problems. The exposition is informal and relaxed, with many helpful asides,



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Examples and occasional comments from mathematicians like Dieudonne, Littlewood and Osserman. The author has taught the subject many times over the last 35 years at Berkeley and this book is based on the honours version of this course. The book contains an excellent

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