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Wolf Blitzer hosted a
"debate"/ambush on
CNN's Situation
Room between
Robert F. Kennedy Jr.
and former
Bush/Cheney '04
spokesman, Terry

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Holt. In his Rolling
Stone article Kennedy
shows that ...

This elementary
presentation exposes
readers to both the
process of rigor and
the rewards inherent
in taking an axiomatic
approach to the study
of functions of a real

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Variable. The aim is to challenge and improve mathematical intuition rather than to verify it. The philosophy of this book is to focus attention on questions which give analysis its inherent fascination. Each chapter begins with the discussion of some motivating examples and

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concludes with a series of questions.

Provides avenues for applying functional analysis to the practical study of natural sciences as well as mathematics. Contains worked problems on Hilbert space theory and on Banach spaces and emphasizes concepts,

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principles, methods
and major
applications of
functional analysis.

What is the strange
appeal of big books?
The mega-novel, a
genre of erudite
tomes with
encyclopedic scope,
has attracted wildly
varied responses,
from fanatical

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devotion to trenchant criticism. Looking at intimidating mega-novel masterpieces from *The Making of Americans* to *2666*, David Letzler explores reader responses to all the seemingly random, irrelevant, pointless, and derailing elements that comprise these mega-novels,

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elements that he labels "cruft" after the computer science term for junk code. In *The Cruft of Fiction*, Letzler suggests that these books are useful tools to help us understand the relationship between reading and attention. While mega-novel text is often intricately meaningful or

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experimental, sometimes it is just excessive and pointless. On the other hand, mega-novels also contain text that, though appearing to be cruft, turns out to be quite important. Letzler posits that this cruft requires readers to develop a sophisticated method

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of attentional modulation, allowing one to subtly distinguish between text requiring focused attention and text that must be skimmed or even skipped to avoid processing failures. The Craft of Fiction shows how the attentional maturation prompted by reading mega-novels can help

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manage the
information overload
that increasingly
characterizes
contemporary life.

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introducing logic and

emphasizing the

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structure and nature of the arguments used, this text helps students move carefully from computationally oriented courses to abstract mathematics with its emphasis on proofs. Clear expositions and examples, helpful practice problems, numerous drawings,

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and selected
hints/answers make
this text readable,
student-oriented, and
teacher- friendly.

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A difficult course in the undergraduate curriculum. By introducing logic and emphasizing the structure and nature of the arguments used, this text helps students move carefully from computationally oriented courses to abstract mathematics with its emphasis on

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proofs. Clear expositions and examples, helpful practice problems, numerous drawings, and selected hints/answers make this text readable, student-oriented, and teacher- friendly.

This text for a second course in linear algebra, aimed at

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math majors and graduates, adopts a novel approach by banishing

determinants to the end of the book and focusing on

understanding the structure of linear operators on vector spaces. The author has taken unusual care to motivate concepts and to

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simplify proofs. For example, the book presents - without having defined determinants - a clean proof that every linear operator on a finite-dimensional complex vector space has an eigenvalue. The book starts by discussing vector spaces, linear independence, span, basics, and

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dimension. Students are introduced to inner-product spaces in the first half of the book and shortly thereafter to the finite-dimensional spectral theorem. A variety of interesting exercises in each chapter helps students understand and manipulate the objects of linear algebra. This second

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edition features new chapters on diagonal matrices, on linear functionals and adjoints, and on the spectral theorem; some sections, such as those on self-adjoint and normal operators, have been entirely rewritten; and hundreds of minor improvements have been made

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throughout the text.

By

Stephen Abbott

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Alcohol use disorder
(AUD) is a major
public health problem
in the United States.

The estimated

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12-month and lifetime prevalence values for AUD are 13.9% and 29.1%, respectively, with approximately half of individuals with lifetime AUD having a severe disorder. AUD and its sequelae also account for significant excess mortality and cost the United States more than \$200 billion annually. Despite its

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high prevalence and numerous negative consequences, AUD remains undertreated.

In fact, fewer than 1 in 10 individuals in the United States with a 12-month diagnosis of AUD receive any treatment.

Nevertheless, effective and evidence-based interventions are

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available, and
treatment is
associated with
reductions in the risk
of relapse and AUD-
associated mortality.
The American
Psychiatric
Association Practice
Guideline for the
Pharmacological
Treatment of Patients
With Alcohol Use
Disorder seeks to

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reduce these substantial psychosocial and public health consequences of AUD for millions of affected individuals. The guideline focuses specifically on evidence-based pharmacological treatments for AUD in outpatient settings and includes

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additional information on assessment and treatment planning, which are an integral part of using pharmacotherapy to treat AUD. In addition to reviewing the available evidence on the use of AUD pharmacotherapy, the guideline offers clear, concise, and actionable

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recommenda

statements, each of which is given a rating

that reflects the level of confidence that

potential benefits of an intervention

outweigh potential

harms. The guideline

provides guidance on

implementing these

recommendations into

clinical practice, with

the goal of improving

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quality of care and
treatment outcomes
of AUD.

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