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Functions and their properties have been part of the rigorous precollege curriculum for decades. And functional equations have been a favorite topic of the leading national and international mathematical competitions. Yet the subject has not received equal

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functions, which collects the relevant foundational information on functions, plus some material potentially new to the reader. The next chapter presents a working definition of functional equations and explains the difficulties in trying to systematize the theory.

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With each new chapter, the author presents methods for the solution of a particular group of equations. Each chapter is complemented with many solved examples, the majority of which are taken from mathematical competitions and professional journals. The book

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analysis, including Hilbert spaces, Fredholm theory for compact operators, and spectral theory of self-adjoint operators. It also presents the basic theorems and methods of abstract functional analysis and a few applications of these methods to Banach algebras

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Analysis and the theory of unbounded self-adjoint operators. The text corresponds to material for two semester courses (Part I and Part II, respectively), and it is as self-contained as possible. The only prerequisites for the first part are minimal amounts of linear algebra

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and calculus. However, for the second course (Part II), it is useful to have some knowledge of topology and measure theory. Each chapter is followed by numerous exercises, whose solutions are given at the end of the book.

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has been thoroughly updated to cover the latest advances in medical knowledge and practice, especially with regard to mental health and nutritional disorders. It also includes additional clinical information on treatments for diseases. Designed to facilitate

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Common laboratory tests Chapter
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Chapter 27: Immunologic Diseases
are revised and now included in
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Illness and 30: Nutritional
Disorders are revised, to bring

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them up-to-date with current health problems (e.g. obesity), concepts, and terminologies"

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the factors affecting the photocatalytic activity, design, and synthesis of various forms of nanostructured TiO₂. It highlights the use of ion-doping and inert-atmosphere annealing to extend the light-absorption range of photocatalysts and reduce

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