

Collection of Problems on a Course of Mathematical Analysis contains selected problems and exercises on the main branches of a Technical College course of mathematical analysis. This book covers the topics of functions, limits, derivatives, differential calculus, curves, definite integral, integral calculus, methods of evaluating definite integrals, and their applications. Other topics explored include numerical problems related to series and the functions of several variables in differential calculus, as well as their applications. The remaining chapters examine the principles of multiple, line, and surface integrals, the trigonometric series, and the elements of the theory of fields. This book is intended for students studying mathematical analysis within the framework of a technical college course.

Changing Faces, Weight Training: Principles & Practice (Other Sports), The 2007 Import and Export Market for Parts of Electromechanical Domestic Appliances with Self-Contained Electric Motors in Austria, The Happy Monsters (A Coloring Book), The Art of Making Furniture in Miniature, Blended Learning versus Traditional Face-to-face Learning: A Four-year Study Exploring Students? Learning Growth,

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