



Fundamentals of Mathematics: Integral Calculus

By Sanjay Mishra

Pearson Education, 2014. Softcover. Book Condition: New. First edition. Features ? More than 2000 subjective as well as objective questions ? A complete coverage of various Integral Calculus topics such as Indefinite Integration, Definite Integration, Areas under the Curves and Differential Equation ? Tutorial exercises at the end of each chapter having the following types of questions? o Solved objective questions o Solved subjective questions o Objective type?only one correct answer o Objective type ?more than one correct answer o Assertion and reasoning o Linked comprehension o Matrix match o Integer Contents
Chapter 1 Indefinite Integral Chapter 2 Definite Integral Chapter 3 Areas under the Curves Chapter 4 Differential Equation Printed Pages: 784.



DOWNLOAD PDF



READ ONLINE
[4.88 MB]

Reviews

This book might be worth a read, and superior to other. Of course, it really is engage in, still an interesting and amazing literature. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- Prof. Valentin Hane MD

This book is so gripping and fascinating. Of course, it is actually perform, still an interesting and amazing literature. You will not feel monotony at anytime of your respective time (that's what catalogs are for about in the event you request me).

-- Prof. Ophelia Wiegand I