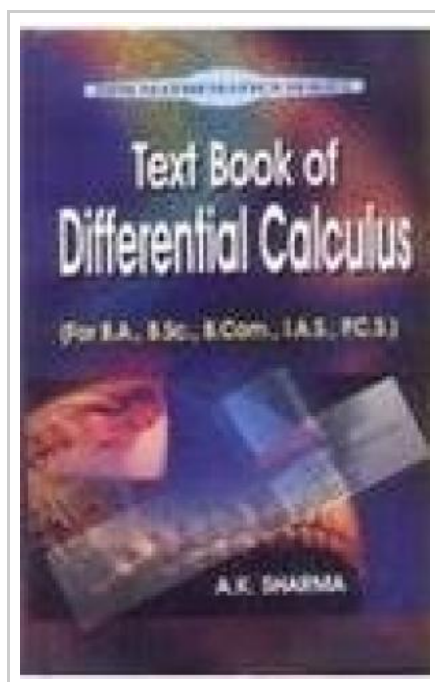




Text Book of Differential Calculus, (For B.A., B.Sc., B.Com., I.A.S., P.C.S.)

By A.K. Sharma

Discovery Publishing House Pvt. Ltd., 2011. Hardcover. Book Condition: New. This book on Differential Calculus has been written for the use of the students of degree and honours Classes of Indian Universities. The subject matter has been discussed in such a simple way that the students will find no difficulty to understand it. The Theories and articles have been explained in detailed in a nice manner and all the examples have been completely solved. Self practice problems in each chapter will Help students self evaluation. Hints and answers to self practice problems enable to students Learn at their own pace. The book contains almost all the questions set at various examinations held by Indian Universities and it covers to syllabi of all Indian Universities. The author will feel amply rewarded if the book serves the Purpose for which it is meant. Suggestion for the improvement of the book will be gratefully accepted. Contents, I. FUNCTION OF REAL VARIABLE, LIMITS, CONTINUITY AND DIFFERENTIABILITY : Constant, Variable, Function, Types of Functions, Definition Limit, Limit of Inequalities, Algebra of Limits, Continuity, Continuity of Elementary Function, Continuity of Sum Products, Differentiability II. ROLLE`S THEOREM, MEAN VALUE THEOREMS, TAYLOR`S AND MACLAURIN`S THEOREMS : Rolle`s Theorem,...



READ ONLINE
[3.06 MB]

Reviews

An incredibly awesome publication with perfect and lucid reasons. It can be writter in simple phrases and not confusing. I am just delighted to let you know that this is actually the very best publication i actually have study during my very own lifestyle and could be he best publication for actually.

-- **Paula Gutkowski**

This composed pdf is great. This can be for all those who statte that there was not a well worth looking at. I am just happy to explain how this is actually the finest pdf we have go through inside my own daily life and could be he greatest publication for ever.

-- **Conrad Heaney**