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Dr P N Agrawal is a Professor in the Department of Mathematics, IIT Roorkee His area's of research includes approximation Theory and Complex Analysis He delivered 13 video lectures on Engineering Mathematics in NPTEL Phase I and recently completed Pedagogy project on Engineering Mathematics jointly with Dr Uday Singh in the same Department

Higher Engineering Mathematics , B V Ramana, Jul 1, 2006 ...

1-3-2014 · Basic Engineering Mathematics , John Bird, 2010, Juvenile Nonfiction, 359 pages Unlike most engineering maths texts, this book does not assume a firm grasp of GCSE maths, and unlike low-level general maths texts, the content is tailored specifically to the Higher Engineering Mathematics , B V Ramana, Jul 1, 2006, Engineering mathematics,

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Basic Engineering Mathematics Fifth edition John Bird, BSc(Hons), CMath, CEng, CSci, FIMA, FIET, MIEE, FIIE, FCollT AMSTERDAM • BOSTON HEIDELBERG LONDON • NEWYORK • OXFORD PARIS • SAN DIEGO SAN FRANCISCO • SINGAPORE SYDNEY TOKYO

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Advanced Mathematics for Engineers Wolfgang Ertel translated by Elias Drotle and Richard Cubek October 1, 2012 Preface Since 2008 this mathematics lecture is offered for the master courses computer science, mechatronics and electrical engineering After a repetition of basic linear algebra, computer

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Introduction to Methods of Applied Mathematics or Advanced Mathematical Methods for Scientists and Engineers Sean Mauch
<http://www.witscaltechedu/~sean>

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