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look to this innovative resource for the most comprehensive coverage of software fault tolerance techniques available in a single volume it offers you a thorough understanding of the operation of critical software fault tolerance techniques and guides you through their design operation and performance you get an in depth discussion on the advantages and disadvantages of specific techniques so you can decide which ones are best suited for your work

the third edition of this well organized and comprehensive text continues to provide an in depth coverage of the theory and applications of operations research it emphasizes the role of operations research not only as an effective decision making tool but also as an essential productivity improvement tool to deal with real world management problems in the growing field of analytics this text serves to have thorough understanding of the operations models that form constituents of the model base which is a component of decision support system this edition includes new carefully designed numerical examples that help in understanding complex mathematical concepts better the book is an easy read explaining the basics of operations research and discussing various optimization techniques such as overview of operations research queuing theory linear programming project management transportation problem decision theory assignment problem game theory network techniques production scheduling integer programming goal programming inventory control parametric linear programming dynamic programming nonlinear programming new to this edition inclusion of more mathematical models in chapter 2 incorporation of case studies in all the chapters to test the understanding analysis and provision solution for implementation of the concerned operation research techniques introduction of a topic on abc analysis in chapter 7 access to multiple choice questions with keys for each of the chapters as online resource materials visit phindia com operations research panneerselvam this book with numerous pedagogical features would be eminently suitable as a text for students of engineering b e b tech in specific mechanical production and industrial engineering mathematics statistics and postgraduate students of management mba industrial engineering and production engineering data analytics commerce and computer applications mca

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the author have used numerical examples as the means for presentation of the underlying ideas of different operations research techniques accordingly a large number of comprehensive solved examples taken from a variety of fields have been added in every chapter and they are followed by a set of unsolved problems with answers and hints wherever required through which readers can test their understanding of the subject matter the book in its present form contains around 650 examples 1 280 illustrative diagrams

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