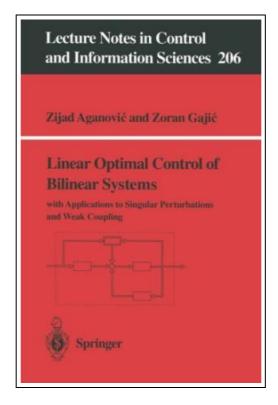
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Here is the finest publication we have read right up until now. It is actually writter in easy words instead of difficult to understand. Its been written in an remarkably easy way in fact it is only right after i finished reading this book in which basically changed me, modify the way i really believe.

(Prof. Vanessa Smitham V)

LINEAR OPTIMAL CONTROL OF BILINEAR SYSTEMS WITH APPLICATIONS TO SINGULAR PERTURBATIONS AND WEAK COUPLING LECTURE NOTES IN CONTROL AND INFORMATION SCIENCES



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Springer. Paperback. Condition: New. 137 pages. Dimensions: 9.2in. x 6.1in. x 0.3in.This book is designed to be a comprehensive treatment of linear methods to optimal control of bilinear systems. The unified theme of this book is the use of dynamic programming in order to simplify and decompose required computations for the optimal control of bilinear-quadratic systems. There are numerous examples of bilinear control systems that provide great challenges to engineers, mathematicians and computer scientists: these include nuclear reactors, missile intercept problems and mechanical brake systems. The book also examines two special classes of bilinear-quadratic control problems: namely singularly perturbed and weakly coupled bilinear control systems. The usefulness of the presented methods to these two types of control problem is demonstrated by several real control system examples. This item ships from multiple locations. Your book may arrive from Roseburg, OR, La Vergne, TN. Paperback.

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