B. D. CRAVEN

Mathematical Programming and Control Theory

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Mathematical Programming And Control Theory

Stephen Boyd, Laurent El Ghaoui, Eric Feron, Venkataramanan Balakrishnan

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CENTER., 1968 Let K be a closed convex set in E superscript m 1 and L P P sub 0 P sub m P sub 1 P sub 2 P sub m 0 Then for the simple problem Minimize P sub 0 Subject to P P sub 0 P sub 1 P sub m epsilon the intersection of K and L we prove a duality theorem and the convergence of a solution algorithm modeled on the duality theorem and the simplex method of linear programming respectively Specialization of this general model to linear programming convex programming generalized programming control theory and the decomposition approach to mathematical programming yield the appropriate duality theorems and solution algorithms in each case Author **Mathematical Control Theory** W.A. Control Theory Methods for the Solution of Mathematical Programming Problems Massimo Actis Dato, 1971 **Mathematical Control Theory** Eduardo D. Sontag, 2012-12-06 Mathematics is playing an ever more important role in the physical and biologi cal sciences provoking a blurring of boundaries between scientific disciplines and a resurgence of interest in the modem as well as the classical techniques of applied mathematics. This renewal of interest both in research and teaching has led to the establishment of the series Texts in Applied Mathematics TAM The development of new courses is a natural consequence of a high level of excitement on the research frontier as newer techniques such as numerical and symbolic computer systems dynamical systems and chaos mix with and rein force the traditional methods of applied mathematics Thus the purpose of this textbook series is to meet the current and future needs of these advances and to encourage the teaching of new courses TAM will publish textbooks suitable for use in advanced undergraduate and beginning graduate courses and will complement the Applied Mathematics Sci ences AMS series which will focus on advanced textbooks and research level monographs v Preface This textbook introduces the basic concepts and results of mathematical control and system theory Based on courses that I have taught during the last 15 years it presents its subject in a self contained and elementary fashion It is geared primarily to an audience consisting of mathematically mature advanced undergraduate or beginning graduate students In addition it can be used by engineering students interested in a rigorous proof oriented systems course that goes beyond the classical frequency domain material and more applied courses

Theory of Optimal Control and Mathematical Programming Michael D. Canon, Clifton D. Cullum, Elijah Polak, 1969 This book has three basic aims to present a unified theory of optimization to introduce nonlinear programming algorithms to the control engineer and to introduce the nonlinear programming expert to optimal control This volume can be used either as a graduate text or as a reference text Preface
Optimal Control Theory Suresh P. Sethi, Gerald L. Thompson, 2005-09-06 Optimal control methods are used to determine optimal ways to control a dynamic system The theoretical work in this field serves as a foundation for the book which the authors have applied to business management problems developed from their research and classroom instruction Sethi and Thompson have provided management science and economics communities with a thoroughly revised edition of their classic text on Optimal Control Theory The new edition has been completely refined with careful attention to the text and graphic material presentation Chapters cover a range of topics including finance

production and inventory problems marketing problems machine maintenance and replacement problems of optimal consumption of natural resources and applications of control theory to economics The book contains new results that were not available when the first edition was published as well as an expansion of the material on stochastic optimal control theory

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implement the extrema of functional by applying the variational method and covers the extrema of functional with different boundary conditions involving multiple functions and with certain constraints etc It gives the necessary and sufficient condition for the continuous time optimal control solution via the variational method solves the optimal control problems with different boundary conditions analyzes the linear quadratic regulator tracking problems respectively in detail and provides the solution of optimal control problems with state constraints by applying the Pontryagin's minimum principle which is developed based upon the calculus of variations And the developed results are applied to implement several classes of popular optimal control problems and say minimum time minimum fuel and minimum energy problems and so on As another key branch of optimal control methods it also presents how to solve the optimal control problems via dynamic programming and discusses the relationship between the variational method and dynamic programming for comparison Concerning the system involving individual agents it is also worth to study how to implement the decentralized solution for the underlying optimal control problems in the framework of differential games The equilibrium is implemented by applying both Pontryagin s minimum principle and dynamic programming The book also analyzes the discrete time version for all the above materials as well since the discrete time optimal control problems are very popular in many fields **Optimization—Theory and Applications** L. Cesari, 2012-12-06 This book has grown out of lectures and courses in calculus of variations and optimization taught for many years at the University of Michigan to graduate students at various stages of their careers and always to a mixed audience of students in mathematics and engineering It attempts to present a balanced view of the subject giving some emphasis to its connections with the classical theory and to a number of those problems of economics and engineering which have motivated so many of the present developments as well as presenting aspects of the current theory particularly value theory and existence theorems However the presentation of the theory is connected to and accompanied by many concrete problems of optimization classical and modern some more technical and some less so some discussed in detail and some only sketched or proposed as exercises No single part of the subject such as the existence theorems or the more traditional approach based on necessary conditions and on sufficient conditions or the more recent one based on value function theory can give a sufficient representation of the whole subject This holds particularly for the existence theorems some of which have been conceived to apply to certain large classes of problems of optimization For all these reasons it is essential to present many examples Chapters 3 and 6 before the existence theorems Chapters 9 and 11 16 and to investigate these examples by means of the usual necessary conditions sufficient conditions and value function theory Game Theory in Wireless and Communication Networks Zhu Han, 2012 This unified 2001 treatment of game theory focuses on finding state of the art solutions to issues surrounding the next generation of wireless and communications networks The key results and tools of game theory are covered as are various real world technologies and a wide range of techniques for modeling design and analysis Linear Matrix Inequalities in System and Control Theory Stephen Boyd, Laurent El Ghaoui, Eric

Feron, Venkataramanan Balakrishnan, 1994-01-01 In this book the authors reduce a wide variety of problems arising in system and control theory to a handful of convex and quasiconvex optimization problems that involve linear matrix inequalities These optimization problems can be solved using recently developed numerical algorithms that not only are polynomial time but also work very well in practice the reduction therefore can be considered a solution to the original problems This book opens up an important new research area in which convex optimization is combined with system and control theory resulting in the solution of a large number of previously unsolved problems Approaches to the Theory of Optimization J. P. Ponstein, 2004-06-03 A concise account which finds the optimal solution to mathematical problems arising in economics engineering the social and mathematical sciences Introduction to the Mathematical Theory of Control Processes:

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