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Linear programming - Wikipedia

This book aims at an up-to-date and accessible development of algorithms for solving convex optimization problems. The book covers almost all the major classes of convex optimization algorithms.

Textbook: Convex Optimization Algorithms

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Textbook: Convex Optimization Theory - Athena Scientific

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Energy Systems - University of Texas at Austin

Dynamic Optimization for Engineers is a graduate level course on the theory and applications of numerical methods for solution of time-varying systems with a focus on engineering design and real-time control applications.

Dynamic Optimization - APMonitor

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Julia in the classroom. Julia is ready for the classroom. We encourage instructors to participate in the Julia community resources for questions about Julia or specific packages. This page puts together various resources that instructors may find useful.

Learning Julia

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A multiple sequence alignment (MSA) is a sequence alignment of three or more biological sequences, generally protein, DNA, or RNA. In many cases, the input set of query sequences are assumed to have an evolutionary relationship by which they share a linkage and are descended from a common ancestor. From the resulting MSA, sequence homology can be inferred and phylogenetic analysis can be ...

Multiple sequence alignment - Wikipedia

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