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Python Programming Language—Official Website Python v2.7.3 documentation The Python Tutorial. Lec #19. Python II: Python Advanced Usage. 20: Advanced graphics in MATLAB, 3-D representation and exportable animations: Lec #20 : Lec #20. 3-D graphics in MATLAB. Examples are: Lec20\_3D.m Lec20\_TotalANC.avi Lec20\_RateANC.avi

Lecture Notes | Computational Methods of Scientific ...

Lecture 23: Linear Programming. The quintessential problem-solving model is known as linear programming, and the simplex method for solving it is one of the most widely used algorithms. In this lecture, we given an overview of this central topic in operations research and describe its relationship to algorithms that we have considered.

Lecture Slides - Princeton University

Part of the Lecture Notes in Computer Science book series (LNCS, volume 358) Abstract Generic programming centers around the idea of abstracting from concrete, efficient algorithms to obtain generic algorithms that can be combined with different data representations to produce a wide variety of useful software.

Generic programming | SpringerLink

Industrial Programming 1 Industrial Programming Lecture 9: Advanced C# Constructs Industrial Programming 2 Advanced C# Features • We will cover the following C# features: – Indexers – Generics – Collections – Exceptions – Delegates Industrial Programming 3 Collections • Collections provide a general framework for

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