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Lecture 1A | MIT 6.001 Structure and Interpretation, 1986 **Generic Programming**

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devoted to a novel form of genericity in
programs, based on parameterizing programs by
the structure of the data they manipulate.
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#20: Lec #20. 3-D graphics in MATLAB.

Examples are: Lec20_3D.m Lec20_TotalANC.avi

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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

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Programming Lecture 9: Advanced C# Constructs

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• We will cover the following C# features: -

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3 Collections • Collections provide a general framework for

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