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of analysis : Structural and fatigue analysis Quad, hex elements are preferred over trias, tetras and pentas. Crash and Nonlinear analysis - Priority to mesh ow lines and brick elements over tetrahedron.

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1.9. Creation of surfaces v. Create a component for the surfaces and choose a colour vi. Go to the Geometry panel and choose surfaces vii. Choose Spline/Filler viii. Change "Create in:" into "Current Component".

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Introduction To Meshing Altair University Author:

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## *Introduction To Meshing Altair University*

This is an introductory course for using HyperMesh to create and set up finite element models for analysis. A combination of lectures and exercises will familiarize students to the HyperMesh environment, process, and suite of tools needed to start using HyperMesh in their work.

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