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numerical computing, scripting for file processing, high performance computing, and software development. Project may be required.

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and dual variational formulations of the elastoplasticity ... of partial differential equations arising in physics and ...

Chapter 9: Introduction to Finite Element Analysis

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engineering. Data-driven dynamic modeling often assumes a low-dimensional subspace or manifold for the state. We liberate ourselves from ...

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I use numerical techniques to predict the strength, durability and failure of a wide range of structures in civil, mechanical and aerospace disciplines.

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Department of Civil and Structural
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Requirements for the Minor in
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Introductory course on topics relevant to aerospace engineering and science. Topics include history, properties of the atmosphere, the solar system,

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mission design, and ...

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