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In geology, numerical modeling is a widely applied technique to tackle complex geological problems by computational simulation of geological scenarios.. Numerical modeling uses mathematical models to describe the physical conditions of geological scenarios using numbers and equations. Nevertheless, some of their equations are difficult to solve directly, such as partial differential equations.

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Preface This text provides an introduction to the numerical methods that are typically encountered (and used) in science and engineering undergraduate courses.

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points $x_0 + aDx$ and $x_0 + bDx$:

Nim Manual

(Solution Manual) Ferdinand P. Beer, E. Russell Johnston, Jr., David F. Mazurek - Vector Mechanics for Engineers, Statics and Dynamics - Instructor (2013 , Mc Graw-Hill)

Numerical modeling (geology) - Wikipedia

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