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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

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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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Numerical modeling (geology) - Wikipedia

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Calculations - Numerical Recipes

YUV is a color encoding system typically used as part of a color image pipeline. It encodes a color image or video taking human perception into account,

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allowing reduced bandwidth for chrominance components, thereby typically enabling transmission errors or compression artifacts to be more efficiently masked by the human perception than using a "direct" RGB-

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YUV - Wikipedia

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