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In mathematics, in the area of numerical analysis, Galerkin methods, named after the Russian mathematician Boris Galerkin, convert a continuous operator problem, such as a differential equation, commonly in a weak formulation, to a discrete problem.

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by applying linear constraints determined by finite sets of basis functions.. Often when referring to a Galerkin method, one also gives the name ...

Hydrogeology - Wikipedia

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$\tanh^{-1} x = \frac{1}{2} \ln \frac{1+x}{1-x}$  ... The numerical solution can be implemented as (O) 19.62 68.1 12.5

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