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(Mathematics In Science And Engineering, Vol. 8)
By F.V. Atkinson

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Lecture 19: Quadratic/Cubic Elements | Video -

What do you guess is the expected error in displacement for a general problem, for a general $c(x)$ and F discrete one first, and then the continuous v , equals

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Chemical Engineering Science 56 (2001) 2831}2836 Discrete and continuous models for polymerization and depolymerization Benjamin J. McCoy, Giridhar Madras* Department

http://www.academia.edu/2623193/Discrete_and_continuous_models_for_polymerization_and_depolymerization

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Circuit analysis as a discrete boundary value -

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<http://www.tandfonline.com/doi/full/10.1080/00207390701240877>

Green's function - Wikipedia, the free -

Let $f(x)$ be a continuous function in a Dirichlet boundary value problem, the Green's function should be chosen such Methods in Science and Engineering,
http://en.wikipedia.org/wiki/Green%27s_function

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<http://sci.sut.ac.ir/showcvdetail.aspx?id=9>

Boundary value problem - Scholarpedia -

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