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PDEs Vrushali A. Bokil Bokilv@math.oregonstate.edu And Nathan L. Gibson  
Gibsonn@math.oregonstate.edu Department Of Mathematics Oregon State  
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The Finite Element Method (FEM), Or Finite Element Analysis (FEA), Is A  
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Problems In Engineering. Boundary Value Problems Are Also Called Field Problems.  
The Field Is The Domain Of Interest And Most Often Represents A Physical Structure.

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Fundamental Property Of Finite Element Models [41]. MATERIAL MODEL We Consider A Typical Finite Element  $E$  Of A Continuum, Which, For Our Present Purposes, We Regard As A Subdomain Of The Displacement Field  $U$  (and Later, The Temperature Field  $T$ ). A Finite Number  $N_e$  Of Material Particles Are Identified I 1th, 2024

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Young's Modulus Of The Beam Is  $10^5$ . There Is A Load Of 100 Acting In The  $-y$  Direction At The Right End Of The Beam. The Maximum Deflection Of The Beam Is

-0.6791 At  $L=100$ . While For The Analytical Solution, So The Maximum Deflection Is -0.67906, Which Agrees W 4th, 2024

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In Finite Element Method, The Domain Of Interest Is Subdivided Into Small Subdomains Called Finite Elements. Over Each Finite Element, The Unknown

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Equation (7) Is Physically Interpreted As A Fick's Law For Concentrations Of Particles  
With A Strong Nonlocal Interaction. Combining (3) And (7), The  $D$ -dimensional  
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