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elements with associated nodes and choose the most appropriate element type. Step 2 Choose a displacement function within each element.

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appropriate element type. Step 2 Choose a displacement function within each element. Step 3 Relate the stresses to the strains through the stress/strain law—generally

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where $u_1 = 0$, $u_3 = 0$
as nodes 1 and 3 are
fixed. Using Equations
(1) and (3) of (A) 2000

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1800. Solving $u_2 = 11.86$ mm, $u_4 = 7.63$ mm
2.7. $f_1x = C$, $f_2x = -C$
 $f = -k = -k(u_2 - u_1)$ $f_1x \dots$

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The following are the general steps of the finite element method.

Step 1 Step 2 Step 3

Step 4 Step 5 Step 6

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Step 7 Step 8 Divide the body into an equivalent system of finite elements with associated nodes and choose the most appropriate element type. Choose a displacement function within each element.

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