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CHAPTER 12
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Solution ...
where $u_1 = 0$,
 $u_3 = 0$ as
nodes 1 and 3
are fixed.
Using
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and (3) of
(A) 2000
1800. Solving
 $u_2 = 11.86$
mm, $u_4 = 7.63$
mm 2.7. $f_{1x} =$
 C , $f_{2x} = -C$
 $f = -k = -k$
 $(u_2 - u_1) f_{1x}$
...
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McGraw—Hill,
New York, 2006.
Computer solutions
to certain problems
of Chapter 8 (see
Chapter 13
problems) are also
included
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for first course in
the finite element
... The following
are the general
steps of the finite
element method.
Step 1 Divide the
body into an
equivalent system
of finite elements
with associated

nodes and choose the most appropriate element type. Step 2 Choose a displacement function.

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