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$[K]^{-1} \{F\} = \{d\}$ Using
the adjoint method
to find $[K^{-1}]_{C11} =$
 $k_2 + k_3$. $C_{21} = (-1)^3$
 $(-k_2)$ $C_{12} = (-1)^1$
 $+ 2(-k_2) = k_2$. C_{22}
 $= k_1 + k_2$

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element model of a
710G bucket with
169,595 elements
and 185,026 nodes
used (including
78,566 thin shell

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linear quadrilateral
elements for the
bucket and coupler,
83,104 solid linear
brick elements to
model the bosses,
and 212 beam
elements to model
lift arms, lift arm
cylinders, and guide
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