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Finite Elements basic knowledge

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$\mathbf{K} \mathbf{d} = \mathbf{F}$ Using the adjoint method to find $\mathbf{K}^{-1} \mathbf{C} = \mathbf{k} +$

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k_3 . $C_{21} = (k_1 - 1)^3 - (k_2 - 1)$ $C_{12} = (k_1 - 1) + 2(k_2 - 1) = k_2$. $C_{22} = k_1 + k_2$

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Figure 10-10 Finite element model of a 710G bucket with 169,595 elements and 185,026 nodes used (including 78,566 thin shell linear quadrilateral elements for the bucket and coupler, 83,104 solid linear brick elements to model the bosses, and 212 beam elements

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to model lift arms, lift arm cylinders, and guide links)(Courtesy of Yousif Omer ...

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