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$K^{-1} \{F\} = \{d\}$  Using the adjoint method to find  $[K^{-1}]$   $C_{11} = k_2 + k_3$ .  $C_{21} = (-1)k_3 - k_2$   $C_{12} = (-1)k_1 + 2(-k_2) = k_2$ .  $C_{22} = k_1 + k_2$

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