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 Face Of The Volume  $\cdot \mathbf{D}^{-b} \mathbf{V} \mathbf{K} = \mathbf{F} \cdot \mathbf{K}(t) + \mathbf{V} \mathbf{K}^{-} \mathbf{R}^{-} \mathbf{K}^{-}$   
 $(t) \cdot \mathbf{D}t$  • We Want To Solve For By Approximating The  
 Reaction And . flux Terms. Let's Construct Low Order  
 Approximations Physically.  $\mathbf{D} \mathbf{B} \mathbf{K}^{-}(t) = \mathbf{F} \mathbf{K}^{-}(t) + \mathbf{R} \mathbf{K}^{-}(t)$   
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