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$\sum_{k=1}^K \left(\frac{d}{dt} \int_{V_k} C_k dV + V_k \frac{dC_k}{dt} - R_k \right) = F_k(t) - R_k(t)$

The Sum Of fluxes Through Each Face Of The Volume * $D \frac{d}{dt} \int_{V_k} C_k dV = F_k(t) - R_k(t)$ • We Want To Solve For By Approximating The Reaction And . flux Terms. Let's Construct Low Order Approximations Physically. $D \frac{d}{dt} \int_{V_k} C_k dV = F_k(t) + R_k(t) - R_k(t)$ Dt. ACC IN/OUT

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