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Henderson (1966) described the terms as A ($\gamma V/\gamma x$) = prism storage; $\gamma B (\gamma/\gamma x)$ = wedge storage; and B ($\gamma y/\gamma t$) = rate of rise. Velocity is constant, and the water surface is horizontal across...

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open channels, R can be approximated by the mean flow depth (d), which is equal to the flow area (A) divided by the top width (T). In the absence of local hydraulic controls, the hydraulic gradient is usually equal to the channel slope for high in-bank flows. Some equations also include a roughness parameter to account for the different

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