# Implicit vs. Explicit Method

eg. $y' + y = 1.2, \quad y(0) = 0.2 \implies y' = \underset{= f}{\underline{1.2 - y}}$
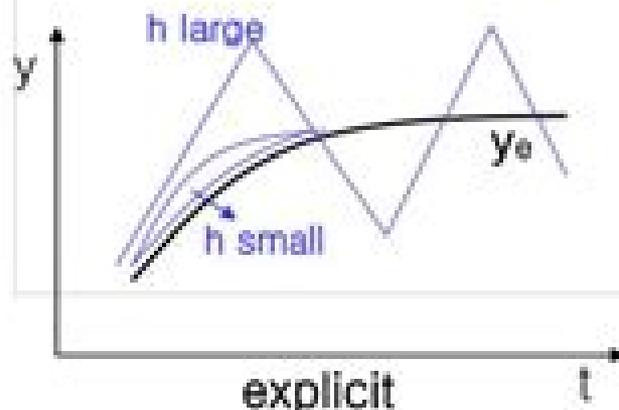
Explicit : $\underline{y_{n+1} = y_n + hf_n}$

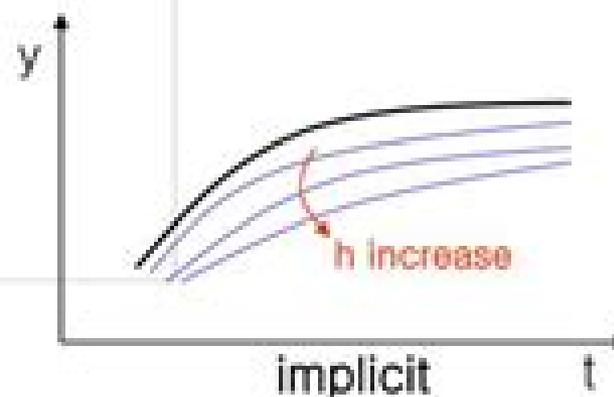$\therefore y_{n+1} = y_n + h(1.2 - y_n) = 1.2h - (1-h)y_n$

Implicit : $\underline{y_{n+1} = y_n + hf_{n+1}}$

$\therefore y_{n+1} = y_n + h(1.2 - y_{n+1})$

$= \dfrac{y_n + 1.2h}{1 + h}$



explicit

"conditionally stable"

implicit

"stable"

# Explicit And Implicit Methods In Solving Differential

**Ying-Ying Zheng**

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