Figure 2-22
Learning Curve with Breakpoint

Log Scale Values

Log Scale Units

$t_1 B^{\varepsilon - \sigma}$

$t_1 B^{\varepsilon}$

$t_1 B^{\varepsilon} = h_1 B^\sigma$

$h_N = h_1 N^\sigma$

$t_N = t_1 N^\varepsilon$

80%

90%

Breakpoint

Figure 2-23
Learning Curve with a Single Step-point

Learning Curve with Consecutive Step-points

Can be approximated by Temporary Steep Learning

Figure 2-26
Area Under the Unit Learning Curve

\[ \sum_{x=2}^{N} A_x \approx \int_{1}^{N} t_1 x^\varepsilon \, dx \]

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Figure 2-29