GRAFICI LOGARITMICI

$x \in \mathbb{R}^+$, $y \in \mathbb{R}^+$

$y = Cx^{\alpha}$ $\quad C > 0$ $\quad \alpha \approx$ ORDINE

$\log y = \log Cx^{\alpha}$

$\log y = \log C + \log x^{\alpha}$

$\log y = \alpha \log x + \log C$

$Y = \alpha X + C$

$Y = \log y$

$X = \log x$

$C = \log C$

α COEFFICIENTE ANGOLARE