

# MATEMÁTICAS NICOLÁS ATANES

CHARLA EN UNIVERSIDAD DE ZARAGOZA



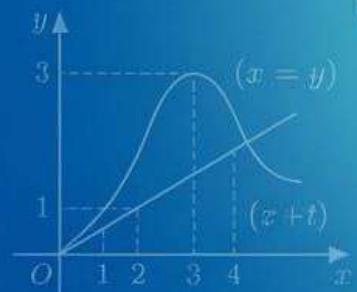
$$f(x) = b = \frac{-b + \sqrt{b^2 - 4ac}}{2a}$$

$$x = r$$

$$y = r(x, y)$$

$$y = n^2 + \pi\sqrt{2(\pi + 1)}$$

$$n^n \sim \sqrt{2m} + n^{n+1}$$



$$\frac{1}{t!} \cdot \frac{e^{nx}}{t+1} =$$



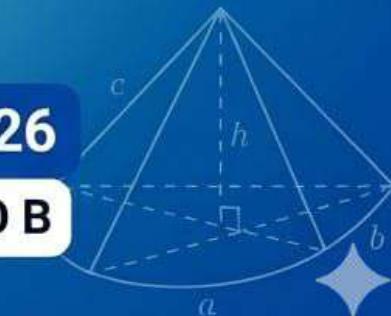
$$-\frac{n}{2} = y^t$$



$$m(t) = \int_0^m t^{n-1} e^{-t} dt = \frac{-b + ln t - 4a}{2a}$$

$$a^2 + b^2 + (t - z)$$

$$f(x) = \int_0^m t^{n-1} e^{-t} dt$$



VIERNES 20 DE FEBRERO 2026

17:00 - SALÓN DE ACTOS, EDIFICIO B



Universidad  
de Zaragoza