

A plot showing the mathematical expression $\exp\left(-\frac{\partial \theta_{jk}}{\partial \alpha_j} \frac{\partial}{\partial \alpha_k}\right)$. The expression is rendered with large, colorful characters on a white background. The x-axis is labeled from 0 to 400 in increments of 100, and the y-axis is labeled from 0 to 140 in increments of 20. The characters are colored as follows: 'exp' is red, green, and dark purple; the opening parenthesis is purple and olive green; the minus sign is green; the partial derivative symbol is purple; the denominator α_j is purple and pink; the Greek letter θ is green; the subscript 'j' is cyan; the subscript 'k' is pink; the partial derivative symbol is purple; the denominator α_k is orange and pink; and the closing parenthesis is teal.