

A plot of the mathematical expression $\exp\left(-\frac{\partial \theta_{jk}}{\partial \alpha_j} \frac{\partial}{\partial \alpha_k}\right)$. The expression is rendered in a pixelated, multi-colored font. The word "exp" is in red, orange, and brown. The opening parenthesis "(" is in cyan. The minus sign "-" is in purple. The partial derivative symbol ∂ in the first fraction is blue, and the denominator α_j is in dark blue. The variable θ is green, j is brown, and k is blue. The second partial derivative symbol ∂ is light green, and the denominator α_k is in yellow and light green. The closing parenthesis ")" is in cyan. The plot has a white background with a black border. The x-axis is labeled from 0 to 400 in increments of 100. The y-axis is labeled from 0 to 140 in increments of 20, with 0 at the top.