

Kernel

Amplitude ( $\times 10^3$ )

0

25ms



The graph displays a red curve representing a kernel function. The curve starts at the origin (0,0), rises to a peak, and then decays exponentially towards the x-axis. A horizontal black scale bar labeled '25ms' is positioned below the curve, indicating the time scale. The y-axis is labeled 'Amplitude (x10^3)' and the x-axis represents time.