

The image displays a mathematical equation $K_{\mu\nu} = \frac{1}{2} \dot{g}_{\mu\nu}$ rendered in a pixelated, multi-colored font on a white background. The equation is positioned within a coordinate system where the horizontal x-axis ranges from 0 to 350 and the vertical y-axis ranges from 0 to 120. The y-axis is inverted, with 0 at the top and 120 at the bottom. The characters are colored as follows: K is red, μ is yellow, ν is green, $=$ is purple, $\frac{1}{2}$ has a blue numerator and a green denominator, $\dot{g}$ is pink with a purple dot, and the final $\mu\nu$ are light blue and yellow respectively. A blue period follows the second ν .

$$K_{\mu\nu} = \frac{1}{2} \dot{g}_{\mu\nu}.$$