

The image displays two mathematical equations within a rectangular frame. The y-axis on the left is labeled with 0 at the top, 200 in the middle, and 400 at the bottom. The x-axis at the bottom is labeled with 0, 500, 1000, 1500, 2000, 2500, 3000, and 3500. The first equation, located on the left side of the plot, is $\hat{e} = e/\epsilon,$. The second equation, located on the right side, is $\hat{G}_4 = G_4,$. Both equations are rendered with multi-colored characters: the first uses shades of green, blue, red, and purple, while the second uses shades of green, blue, red, and purple. The characters are slightly blurred and have a soft glow.