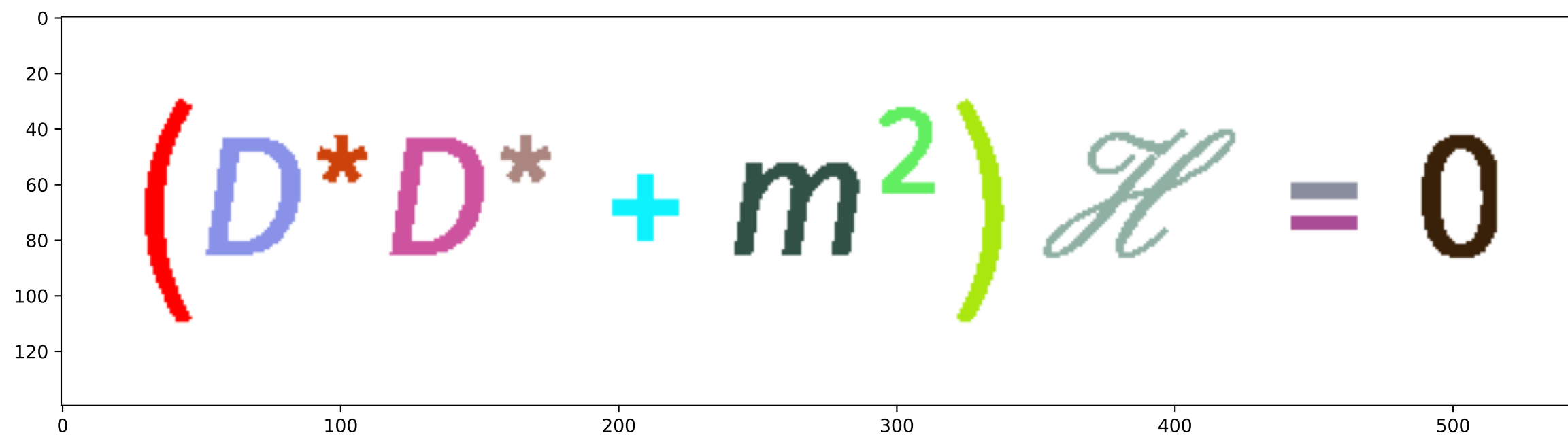




A plot of the equation $(D * D + m^2) \mathcal{H} = 0$. The equation is rendered with various colors and styles for its components: a red opening parenthesis, blue and magenta D terms, brown and tan asterisks, a cyan plus sign, a dark green m and light green 2 , a lime green closing parenthesis, a grey script $\mathcal{H}$, a purple equals sign, and a brown zero. The plot includes a horizontal x-axis from 0 to 500 and a vertical y-axis from 0 to 120.

$$(D * D + m^2) \mathcal{H} = 0$$