Normalized energy release rate $G$ [J/m$^2$] vs. Slab thickness $h$ [cm].

Graph shows the relationship between $G$ and $h$ for different angles $\varphi$.

- $G_I$ (blue line)
- $G_{II}$ (red line)

For $\varphi = 15^\circ$ and $30^\circ$. 

$G = \frac{\rho h g}{2}$