

RW Speeds

$\Omega$

InitFlag = 0?

yes

$$h_s = \sum_{i=1}^N \hat{g}_{s,i} \Omega_i$$

yes

$$|h_s| < h_{s,\min}$$

no

$$\mathcal{B}_{\Delta H} = \mathcal{B}_{h_s} \frac{|h_s| - h_{s,\min}}{|h_s|}$$

$$\mathcal{B}_{\Delta H} = 0$$

status = 1

Exit

