

$$S_M(h_0, h_1) = \sqrt{\int_{\theta_0}^{\theta_c} (\theta_1 + \theta - 2\theta_0) D(\theta) d\theta} + \int_{h_c}^{h_1} (\theta_1 + \theta(h) - 2\theta_0) K(h) dh$$

A
B

