

斜面安定解析入門 正誤表

頁	行 (↑ ↓)	誤	正
37	↓ 8	$\therefore H = \frac{2c_u}{\gamma H} \cdot \frac{1}{\sin \alpha \cos \alpha}$	$\therefore H = \frac{2c_u}{\gamma} \cdot \frac{1}{\sin \alpha \cos \alpha}$
37	↓ 2	$H_{\max} = \frac{4c_u}{\gamma H}$	$H_{\max} = \frac{4c_u}{\gamma}$