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solution to this problem is: $h = \frac{Y}{g} \cot^2 \alpha$
x], $1/2$ where $h = (Y/g) \cot^2 \alpha$.1/2Ans. The
formula clearly satisfies the requirement
that 0 if x . It requires "small slope" and

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therefore the contact angle should be in the range 70.

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solution to this problem is: $h = \frac{Y}{g} \cot^2 \alpha$
where $h = \frac{Y}{g} \cot^2 \alpha$ Ans The
formula clearly satisfies the requirement
that $h \rightarrow 0$ if $\alpha \rightarrow 90^\circ$. It requires "small slope" and

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Fig. P4. Solution: This is a one-dimensional unsteady flow. The acceleration is. $2x$

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