

## Isobar in a Mollier diagram 1

Give an expression for an isobar in a Mollier diagram.

Horizontal axis  $h$ , vertical axis  $s$  gives for the slope  $\left(\frac{\partial h}{\partial s}\right)$ . For an isobar the constant variable  $P$  should be added at the lower right bracket:  $\left(\frac{\partial h}{\partial s}\right)_P$