

# Surface phenomena

- The increased surface area of the phase separation is associated with the transition of molecules from the depth of the phase on the surface. This work of  $dW$  is proportional to the square of the formed surface  $dS$ :

$$-dW = \sigma \cdot dS$$

$\sigma$ - the coefficient of proportionality, called surface tension.



# Surface Phenomena

**Tao Wei**



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