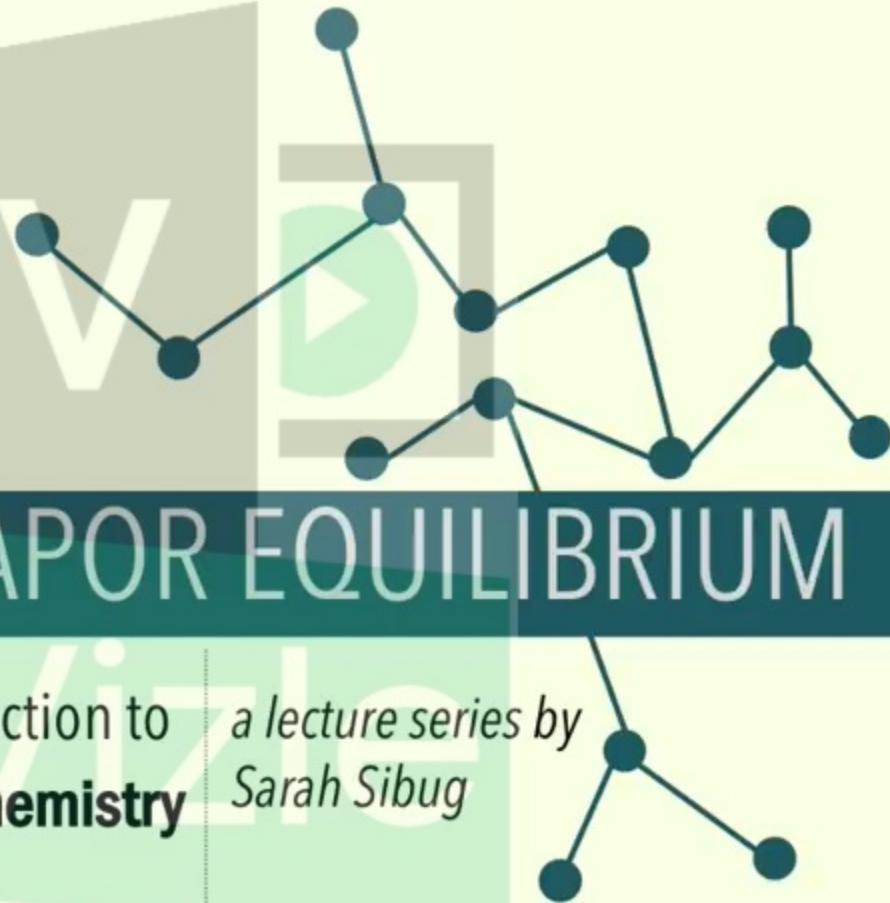


Lecture 3.3.

# LIQUID-VAPOR EQUILIBRIUM

A ball-and-stick model of a water molecule, O, is shown in the upper right quadrant. It consists of one red oxygen atom and two white hydrogen atoms. The molecule is oriented with the oxygen atom at the top and the two hydrogen atoms at the bottom, forming a bent shape. The background features a large, semi-transparent 'V' and a play button icon.

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$$F = 2 + C - P$$

$$\begin{matrix} \swarrow & \searrow \\ T & P \end{matrix}$$

$$C = 2$$

$$F = \textcircled{2} + 2 - P$$

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