The diagram shows the ratio $p_{H_2O}/p_{sat}$ vs. temperature (K). The data points represent different phases of ice:

- **Metastable Ice**: $I_{sd}$ (Shilling et al., 2006)
- **Hexagonal Ice**: $I_h$ (Murphy and Koop, 2005)

The graph includes symbols for different measurements:

- **ATD**
- **SA**
- **ATD–SA**
- **SOA**