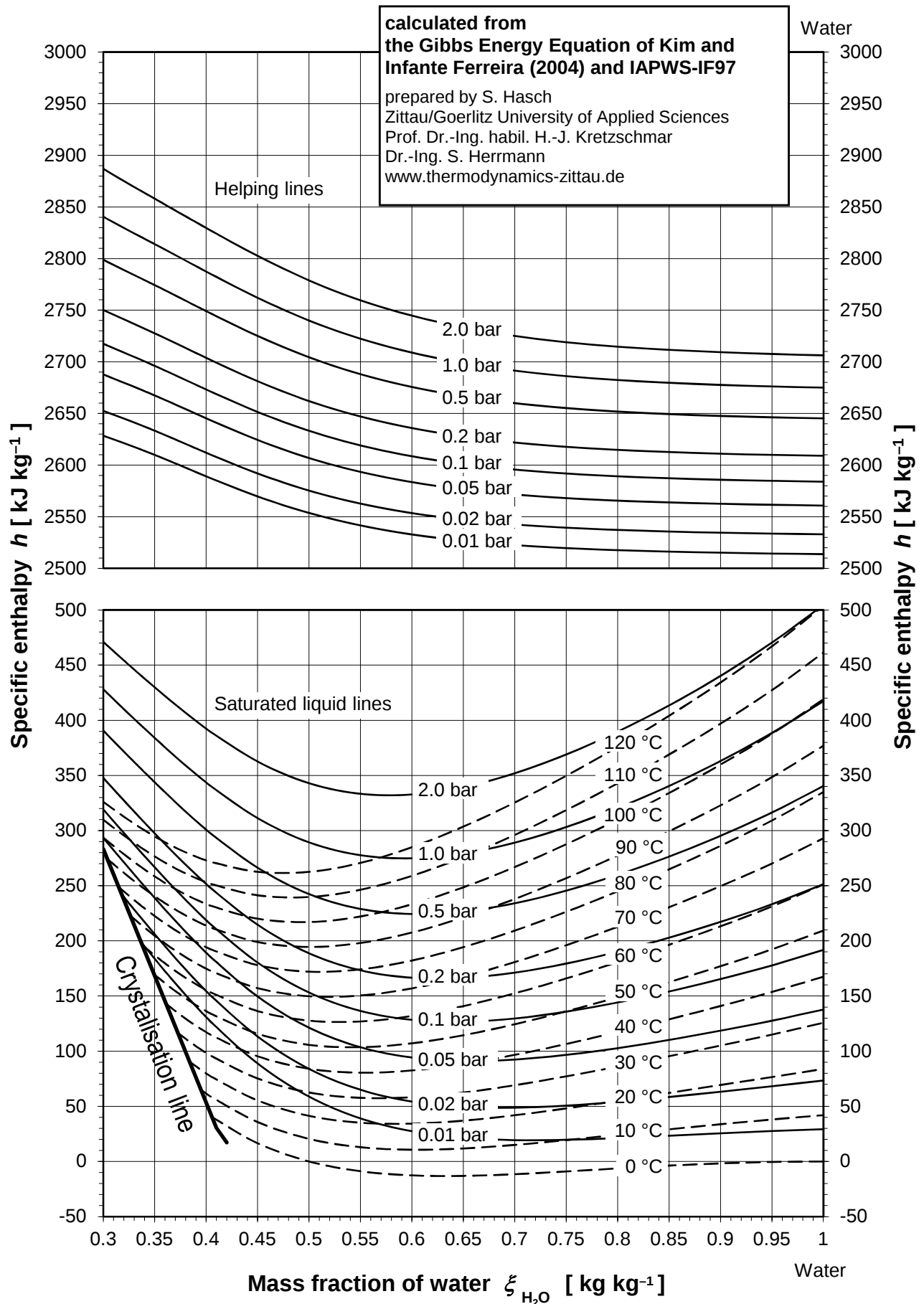


h - ξ Diagram for Water / Lithium Bromide Mixtures



Reference states: Pure water: $h_{\text{H}_2\text{O}} = 0.6118$ J/kg at triple point $p_t = 0.00611657$ bar, $t_t = 0.01$ °C on saturated liquid line
Saturated liquid mixture with $\xi_{\text{H}_2\text{O}} = 0.5$ kg/kg: $h_{0.5} = -20.9415$ J/kg at $t = 0$ °C