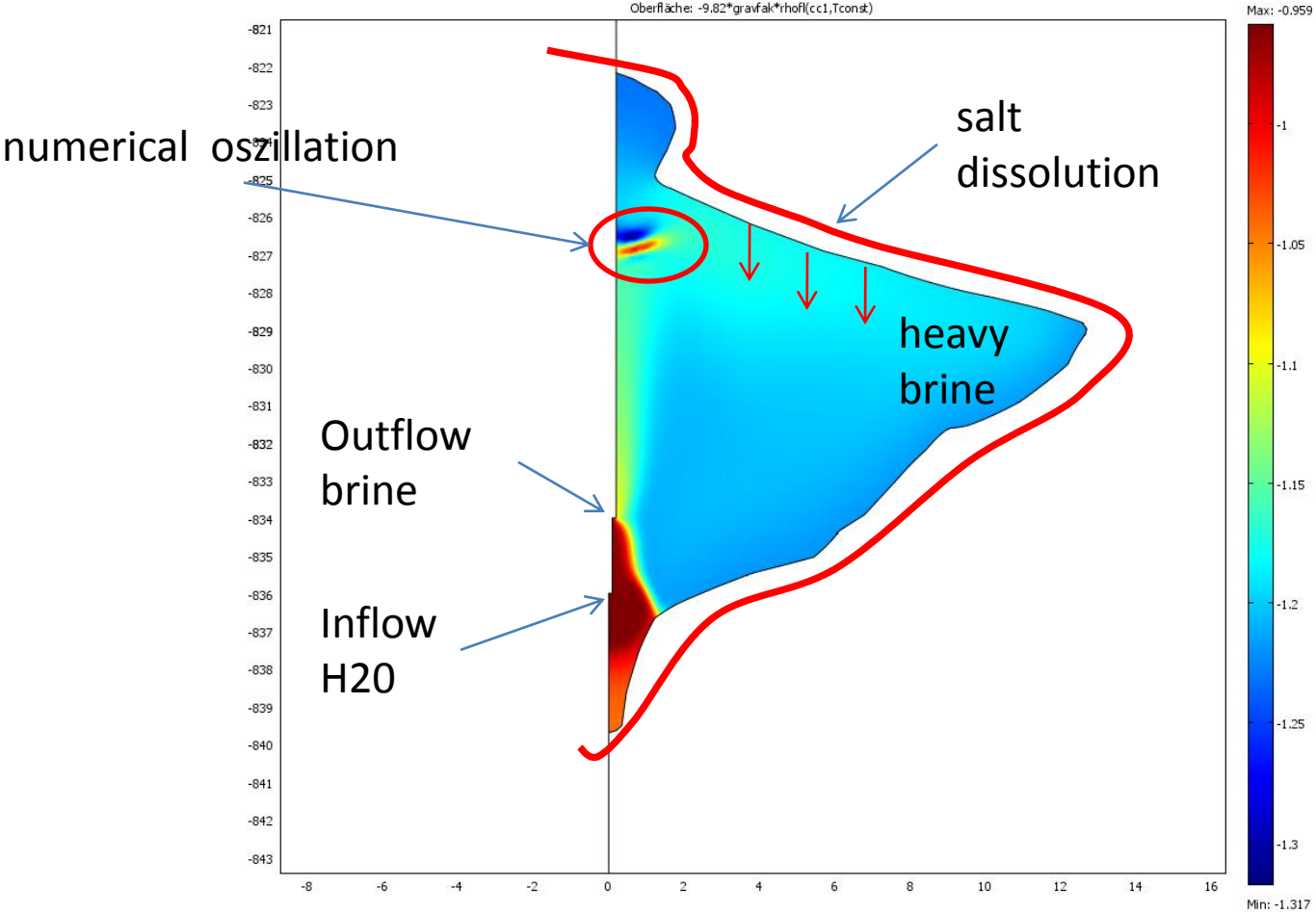


Buoyancy Flow by Boussinesq Approximation



axi-symetrical model, $R=0$
 $F_z = -9,81 \cdot \text{gravfak} \cdot \text{rhof}(\text{cc1}, T_{\text{const}})$

Buoyancy Flow by Boussinesq Approximation

