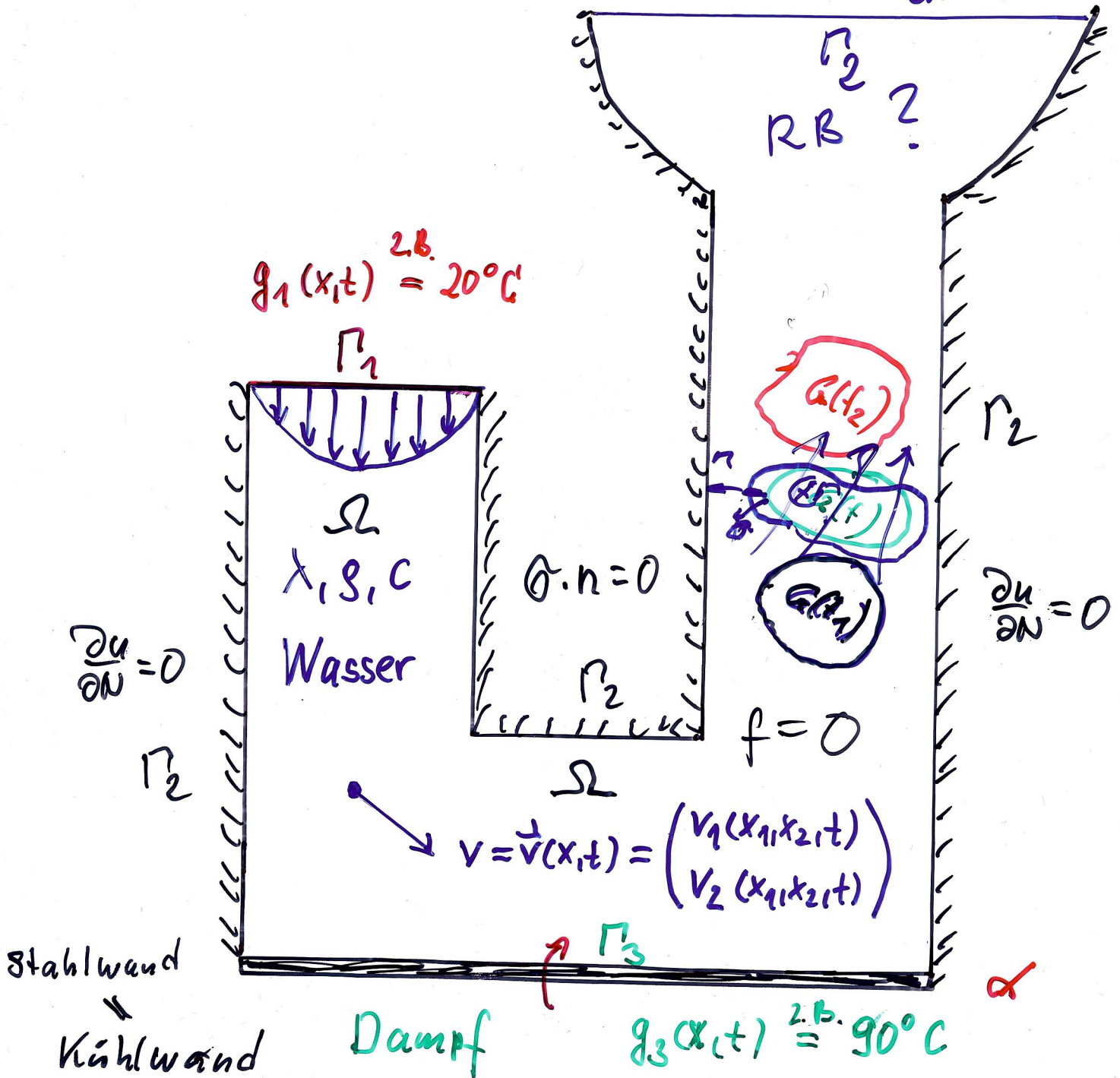


# 1.3. Wärmetransport in sich bewegenden Medien

• Bsp.: KKW: Abkühlung  $\Gamma_B \frac{\partial u}{\partial n} = 0$



AB:  $u(x, 0) = u_0(x), x \in \bar{\Omega}$