

$$w^\alpha = -c\rho\bar{v}$$

$$w^\beta = -c\rho\bar{v}$$



Separation

$$s^{\alpha,\beta} = 0,$$

$$v^{\alpha,\beta} = \bar{v}$$

Contact

$$s^{\alpha,\beta} = -c\rho\bar{v},$$

$$v^{\alpha,\beta} = 0$$