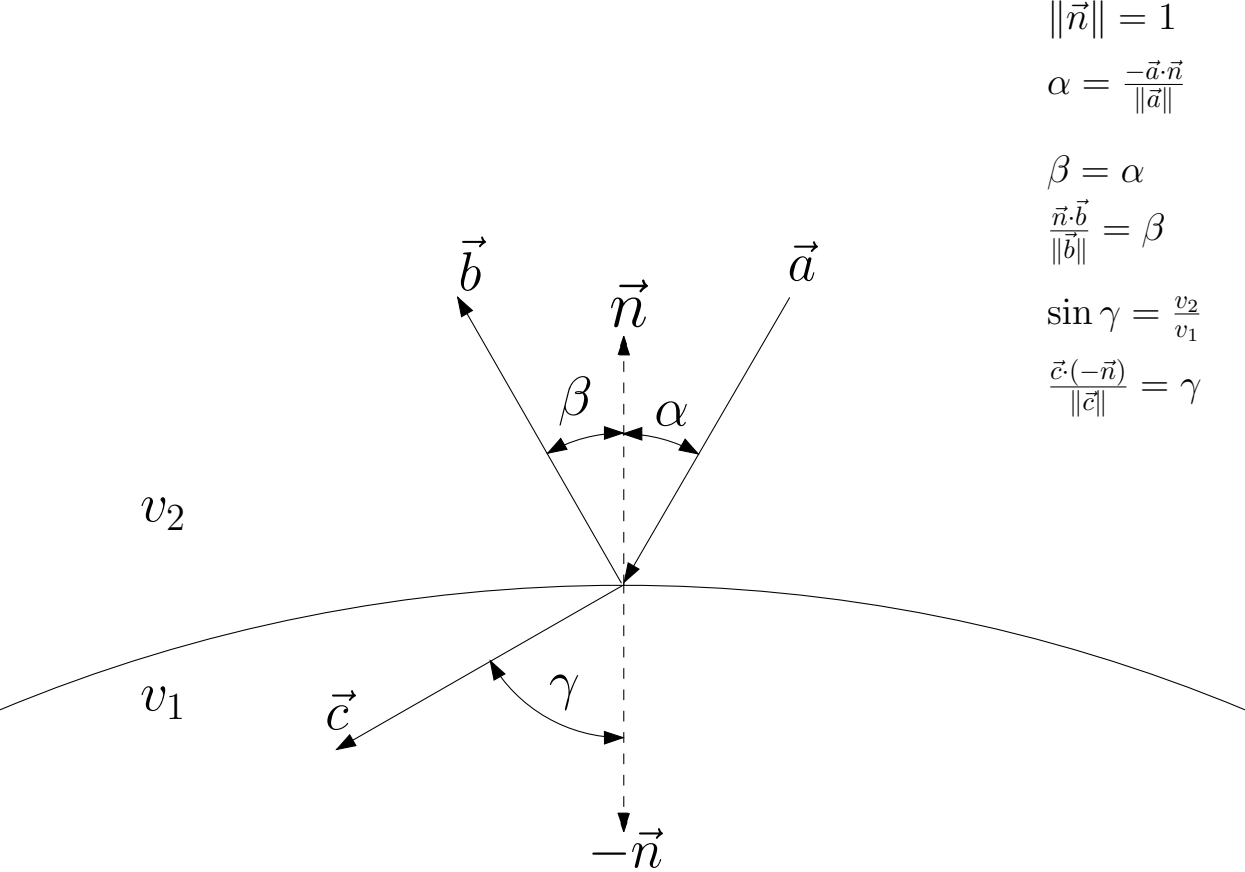

$\|\vec{n}\| = 1$

$\alpha = \frac{-\vec{a}\cdot\vec{n}}{\|\vec{a}\|}$

$\beta = \alpha$

$\frac{\vec{n}\cdot\vec{b}}{\|\vec{b}\|} = \beta$

$\sin\gamma = \frac{v_2}{v_1}$

$\frac{\vec{c}\cdot(-\vec{n})}{\|\vec{c}\|} = \gamma$