$$\cos a = -\cos b \cos c + \sin b \sin c \cos A$$

$\lambda = A \quad a = i \quad b = \beta \quad c = \pi/2 \quad 90°$

$\beta = \delta$

$$\cos i = -\cos\beta \cos\pi/2 + \sin\beta \sin\pi/2 \cos\lambda$$

$$\cos i = \sin\beta \cos\lambda \qquad \sin\beta = \cos i / \cos\lambda$$

$\delta = A \quad a = \beta \quad b = i \quad c = \pi/2$

$$\cos\beta = -\cos i \cos\pi/2 + \sin i \sin\pi/2 \cos\delta$$

$$\cos\beta = \sin i \cos\delta \qquad \cos\delta = \frac{\cos\beta}{\sin i}$$