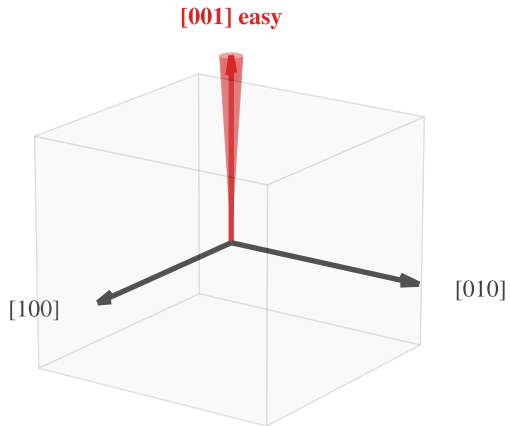
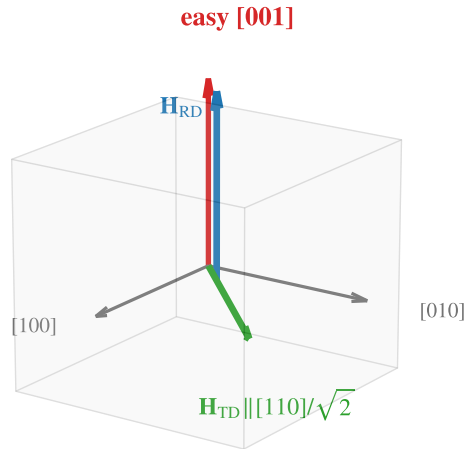


(a) Crystal-axis frame



Goss spread $\sigma_e = 0.053$ rad

(b) Sample-axis (RD/TD) fields



$$\begin{aligned}\angle(\mathbf{H}_{\text{RD}}, [001]) &= 0^\circ \\ \angle(\mathbf{H}_{\text{TD}}, [001]) &= 90^\circ \\ \angle(\mathbf{H}_{\text{TD}}, [100]) &= 45^\circ \\ \angle(\mathbf{H}_{\text{TD}}, [010]) &= 45^\circ\end{aligned}$$