

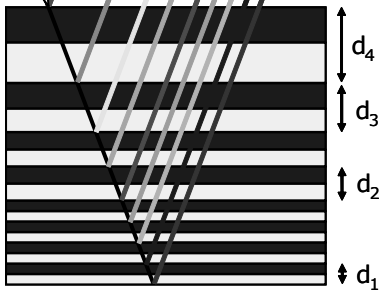
white
neutron
beam

$$\lambda_4 = 2d_4 \sin\theta$$

$$\lambda_3 = 2d_3 \sin\theta$$

$$\lambda_2 = 2d_2 \sin\theta$$

$$\lambda_1 = 2d_1 \sin\theta$$



$\otimes H$