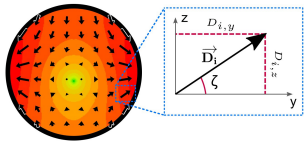
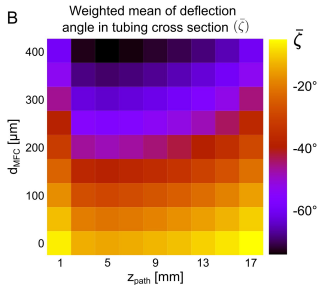


A



$$\bar{\zeta} = \frac{\sum_{i=1}^n \|\vec{D}_i\| \arctan\left(\frac{D_{i,z}}{|D_{i,y}|}\right)}{\sum_{i=1}^n \|\vec{D}_i\|}$$

B



C

