Right-hand rule strike and dip of an inclined planar surface (yellow). The strike is the azimuth of the red vector (measured on a horizontal plane, clockwise from North; an angle between 0 and $360^{\circ}$ ). The dip direction (gray arrow) is $90^{\circ}$ from strike. The dip angle is the vertical angle between the dip vector (blue) and horizontal (gray arrow), measured in a vertical plane (blue).

A


C


D


