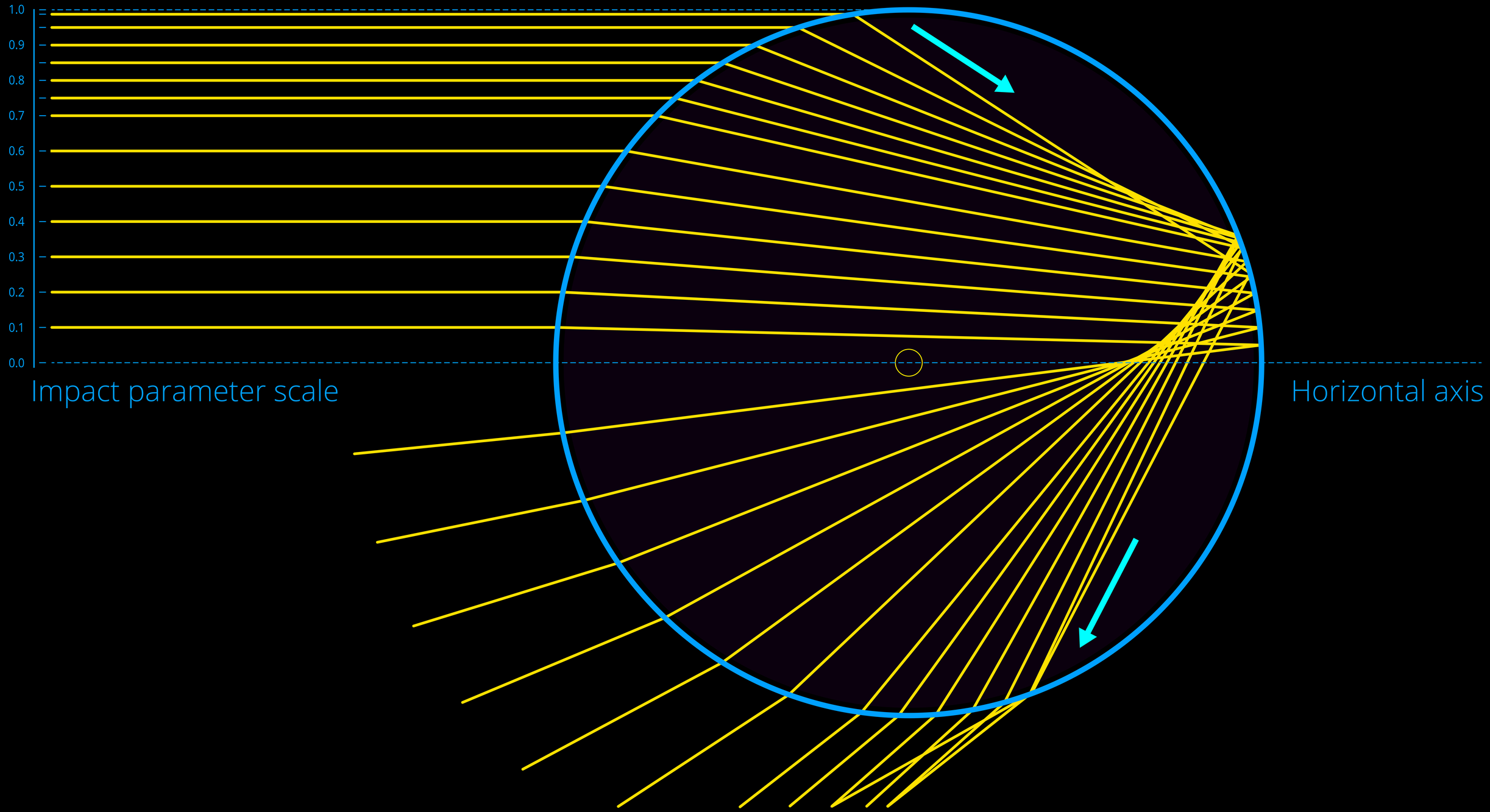
# PATH OF PARALLEL RAYS THROUGH A RAINDROP

Incident yellow rays from a point light source




The paths of parallel yellow rays (wavelength = 589.29 nm) vary depending on their point of impact on a raindrop.
The impact parameter scale identifies where incident rays strike the surface of the droplet.