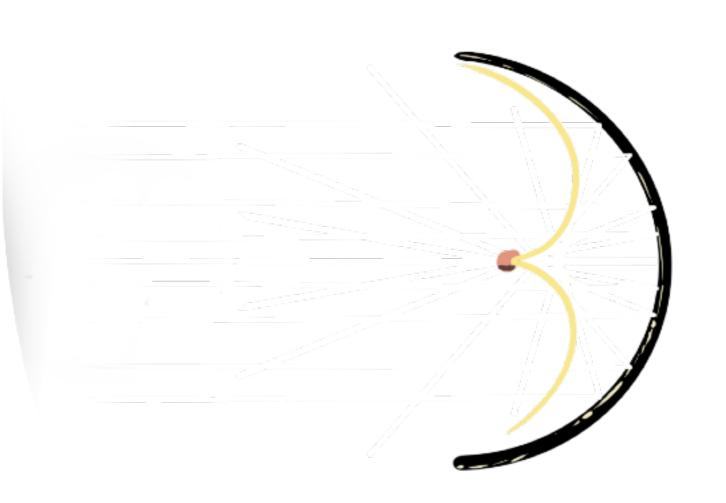


S ...

draw circle as interval
[0,1]/0~1 [0,1]

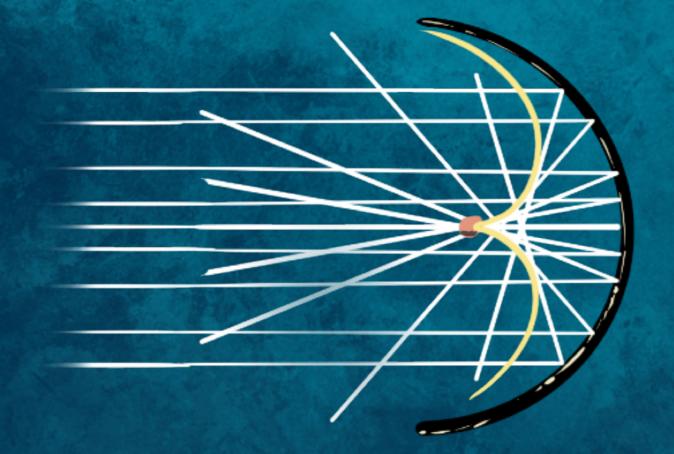


×

Keep track of position & direction of light $S = \{(P, v) \mid P, v \in \mathbb{R}^2, ||v|| = 1\}$ unit vector @ P

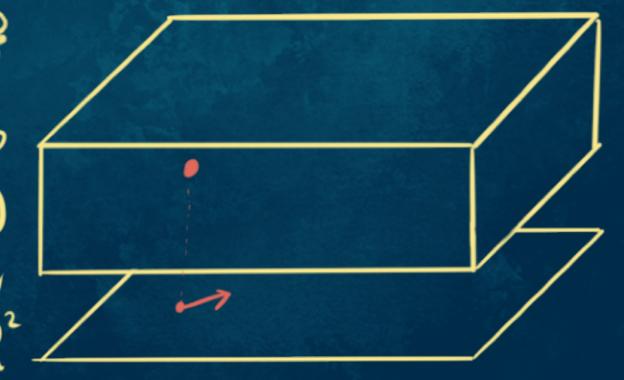
"phase" = $|\mathbb{R}^2 \times S|$

Where is the Sheet??



Where is the Sheet??

Keep track of position & direction of light 5 = {(P, v) | P, v e R2, ||v||=1} unit vector @ P "phase = |RxS draw circle as interval



Lightrays define Surface in S

