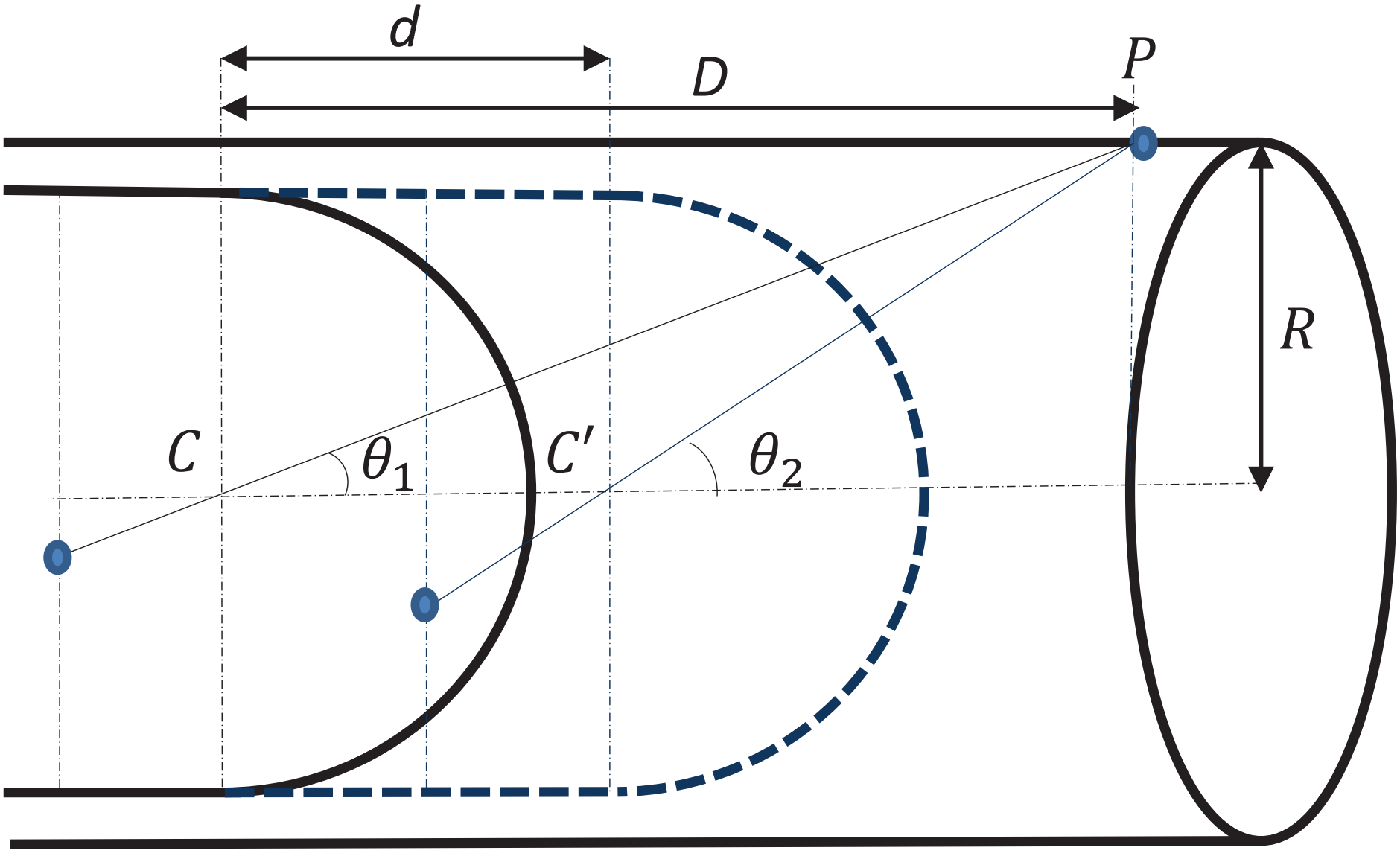
d
D
P
R
C
θ1
C′
θ2