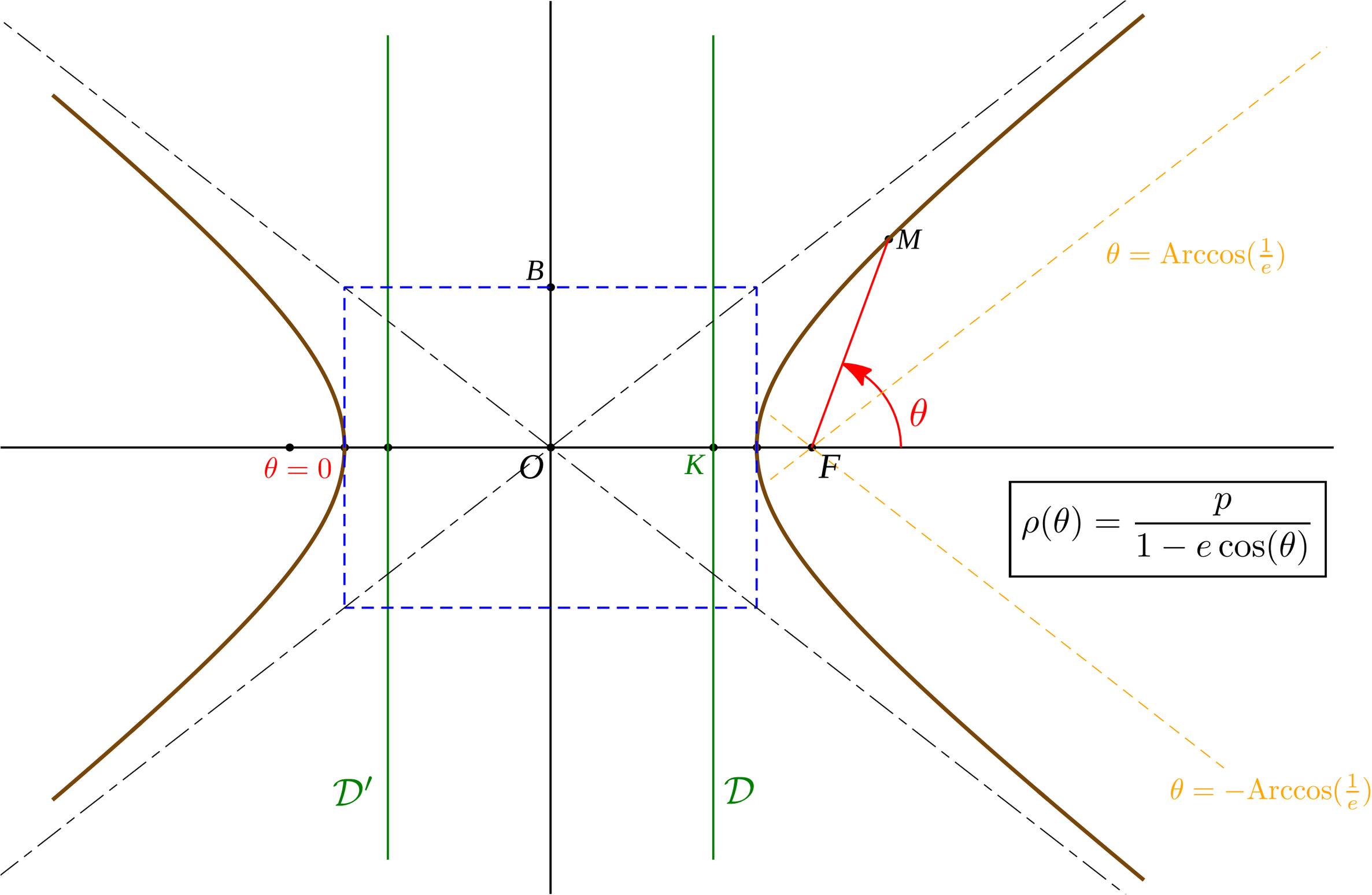
M
B
$\theta = \mathrm{Arccos}(\frac{1}{e})$
θ
$\theta = 0$
O
K
F
$\rho(\theta) = \dfrac{p}{1 - e\cos(\theta)}$
$\mathcal{D}'$
$\mathcal{D}$
$\theta = -\mathrm{Arccos}(\frac{1}{e})$