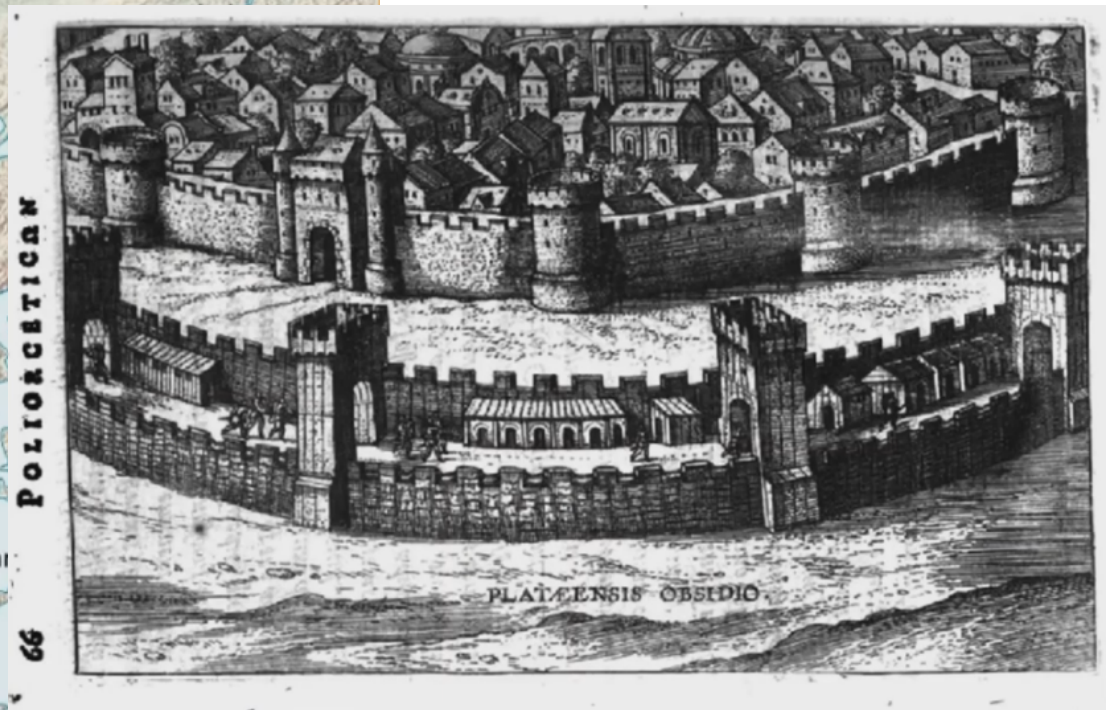


Thucydide



Siège de Platée (-430 av J.C.)

$$L(h, x) = 1 - \mathbf{1}_h(x) = \begin{cases} 0 & \text{si } x = h \\ 1 & \text{sinon.} \end{cases}$$

$$\hat{h} = \underset{h}{\operatorname{argmin}} \mathbb{E}[L(h, X)]$$

