Part 1: 20 - NACA 2412

(a) This airful Resty

compile Ce us. &

For 4-digit NACA: (427) \$ \$59

 $\frac{d\mathcal{H}c}{d\mathcal{H}c} = \begin{cases} \frac{2m}{p^2} \left(p - \mathcal{H}c \right) & 0 \leq \mathcal{H}c \leq p \\ \frac{2m}{(1-p)^2} \left(p - \mathcal{H}c \right) & p \leq \mathcal{H}c \leq p \end{cases}$

For elliptical: a = 1+00/07-AR) j a0=70

General distribution:

$$\alpha = \frac{\alpha_0}{1 + (\alpha_0/\pi, A\Omega)(1+T)}$$

$$T = induced factor for$$

$$11+ slope$$

$$T = 0.05 \rightarrow 0.25$$
 common range

$$|+T - \left(\frac{a_0}{a} - 1\right) \circ \frac{\pi A n}{a_0}$$

