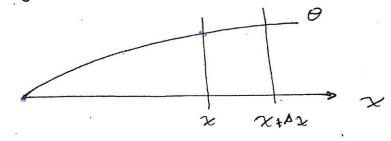
soit
$$\lambda \equiv \frac{0^2}{v} \frac{du}{dx}$$
, $\lambda \equiv \frac{0}{24/2y}$ $\frac{2l}{(u,0)}$

$$l = 0.22 + 1.57\lambda - 1.8\lambda^{2}$$

$$H = 2.61 - 3.75\lambda + 5.24\lambda^{2}$$

$$\begin{array}{lll}
& -0.1 \le \lambda \le 0 \\
& \lambda = 0.22 + 1.402 \lambda + (0.018 \lambda)/(0.107 + \lambda) \\
& 1 = (0.0731)/(0.14 + \lambda) + 2.088
\end{array}$$



Vous pourez aussi remplació x par 5 (curviligna)

