

# Horton

or

or

or

or

- $$\begin{array}{r} 13 \\ \times 12 \\ \hline 26 \\ 130 \\ \hline 156 \end{array}$$

$$\frac{Q_s}{J_r} = 2.22$$

$$\frac{Q_1}{2\pi} = 3 \times 10^{12}$$

$$\frac{1}{2} \cdot 31^{112-1}$$

**M.S Ogunmuyiwa, Ph.D**

$Q_x = L^2 + 3\sqrt{K}$      $Q_y = 3\sqrt{K} + 2L^2$   
 $C = 5L + 3K = 2400$   
 $2400 - 5L - 3K = 0$

$$A_x = A_y$$

$$L^2 + 31^{1/2} = 31^{1/2} + 2L^2$$

## Project Identification