

MY TITLE
 blah blah blah

$$A_u(X(\mathbf{t}), S) = \{\mathbf{t} \in S : X(\mathbf{t}) \geq u\},$$

$$\frac{var(m(h))}{(E[m(h)])^2} \cdot / \kappa_1 \frac{var(\dot{Y}_2)}{2\pi} h^{N(\beta-2)/2}, \tag{1}$$