

## C4VISEX

### Visibility for an extended source.

We have set  $Y/X$  equal to  $s/Z$

$$a := 1 \quad \lambda := .0005 \quad Z := 9000 \quad s := 0.01, .1..10$$

$$VV(s) := \frac{\sin\left(\pi \cdot \frac{a \cdot s}{\lambda \cdot Z}\right)}{\left(\pi \cdot \frac{a \cdot s}{\lambda \cdot Z}\right)}$$

