



- $(z < 0) \cup (w < 0) : 0$
- $0 \leq w < z < \theta : (2zw - w^2)/\theta^2$
- $0 \leq z \leq w < \theta : z^2/\theta^2$
- $0 \leq z < \theta \leq w : z^2/\theta^2$
- $0 \leq w < \theta \leq z : (2\theta w - w^2)/\theta^2$
- $(z > \theta) \cap (w > \theta) : 1$

