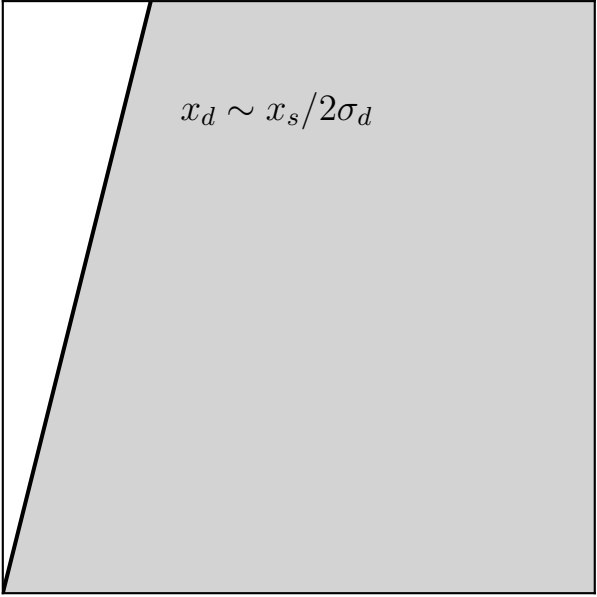


gegensein (focused)



A graph in the  $x_s$  -  $x_d$  plane. The horizontal axis is labeled  $x_s$  and the vertical axis is labeled  $x_d$ . A thick black line starts at the origin and extends towards the top-left corner. The region to the right of this line is shaded gray. The equation  $x_d \sim x_s / 2\sigma_d$  is written within the shaded region.

$$x_d \sim x_s / 2\sigma_d$$

$x_d$

$x_s$