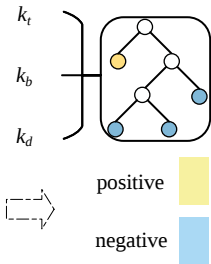


isolation forest

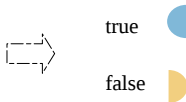


parameterized ERL

$$G_h : a_G \times E_{0n} \times \mu_0^{b_G} + c_G$$

$$B_n : a_B \times E_{0n} \times \mu_0^{b_B} + c_B$$

$$D_h : a_D \times E_{0n} \times \mu_0^{b_D} + c_D$$



F1 score

false negatives

true negatives

true positives

false positives

precision =



recall =



$$F_1 \text{ score} = 2 \times \frac{\text{precision} \times \text{recall}}{\text{precision} + \text{recall}}$$