






-  **Pred Box**
-  **G.T.**
-  **Intersection**
-  **Concave**
-  **Enclosing Convex**

Intersection

Unintersection

$$IAoU = \frac{\text{Intersection} - \text{Concave}}{\text{Pred Box} \cup \text{G.T.}} = \frac{\text{Intersection} - \beta * \text{Concave}}{\text{Union}}$$