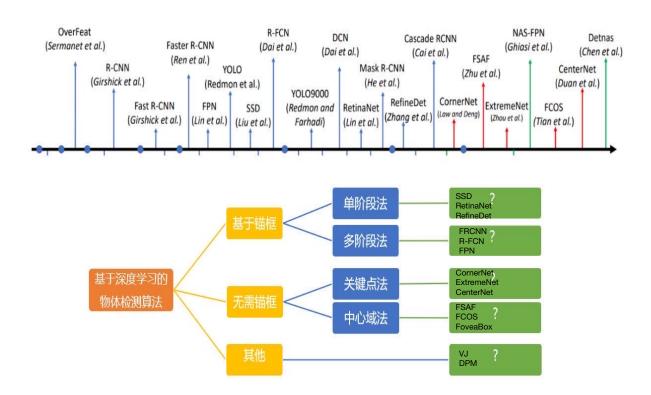
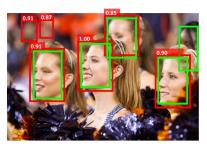
作业1:对下面的物体检测算法进行归纳,填入图中绿色框里



• 作业2: 手动计算下图的召回率、精度、漏检率,并画出召回率-精度曲线



Recall Rate =
$$\frac{$$
 被8回的数量 = $\frac{4}{5}$ = 80% (RR)

Precision = $\frac{1}{4}$ 無機数量 = $\frac{4}{6}$ = 6 7% (P)

$$Precision = \frac{4}{6} = 6 = 6 = 6$$

Miss Rate =
$$\frac{%}{2}$$
 $\frac{1}{5}$ = 20% (MR)

$$P = \frac{3}{5} = 60\%$$

$$RR = \frac{3}{5} = 60\%$$
 $RR = \frac{3}{5} = 60\%$

$$P = \frac{3}{5} = 6\%$$
 $P = \frac{3}{4} = 75\%$

$$MR = \frac{2}{5} = 40\%$$
 $MR = \frac{2}{5} = 40\%$

$$P = \frac{2}{3} = 67\%$$

$$MR = \frac{3}{5} = 60\%$$

$$MR = \frac{4}{5} = 80\%$$

