Input: r_i , $Backgrd(T_i)$=$T_1, T_2, \ldots, T_n$ and similarity threshold θ_r

Output: $con(r_i)$

for $j = 1; j \leq n; j \neq i$ **do**

  float $maxSim = 0$;

end

while *not end of* T_j **do**

  compute Jaro$(r_i, r_m)(r_m \in T_j)$;

end

if $(Jaro(r_i, r_m) \geq \theta_r) \wedge ((Jaro(r_i, r_m) \geq r^{maxSim})$ **then**

  replace r^maxSim with r_m;

end

算法 1: 决策树学习基本算法