Halcon语法

等号: :=

不等号: #

注释符: \*

字符串赋值: str:=’halcon’

等于比较符: if(X=10)

与: if(A>1 and A<30)

或: if(A>1 or A<30)

求反: if(not(A=10))

For 循环

for I := 0 to NumBalls - 1 by 1

endfor

While 循环

while (x== 1)

Endwhile

异常获取:

Try

catch (Exception)

Endtry

Switch多分支:

switch (Index)

case 1:

break

case 2:

break

case 3:

break

default:

break

endswitch