1 Just a Test

1.1 Introduction

I just want to create a test branch to test whether the model is right or not.

1.2 Pseudo code

Algorithm 1 Euclid's algorithm				
1: procedure $EUCLID(a, b)$		⊳ The g.c.d. of a and b		
2:	$r \leftarrow a \bmod b$			
3:	if condition ok then			
4:	then do it			
5:	end if			
6:	while $r \neq 0$ do	\triangleright We have the answer if r is 0		
7:	$a \leftarrow b$			
8:	$b \leftarrow r$			
9:	$r \leftarrow a \bmod b$			
10:	end while			
11:	return b	⊳ The g.c.d. is b		
12: end procedure				

1.3 Flowchart

data1	data2	data3
sex	10	3
hell	9	6

表 1: algorithm's table



图 1: algorithm's flowchart

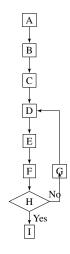


图 2: flowchart2

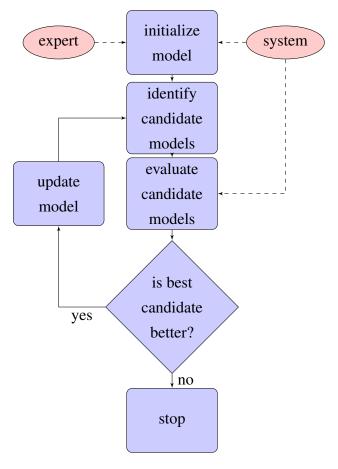


图 3: flowchart3

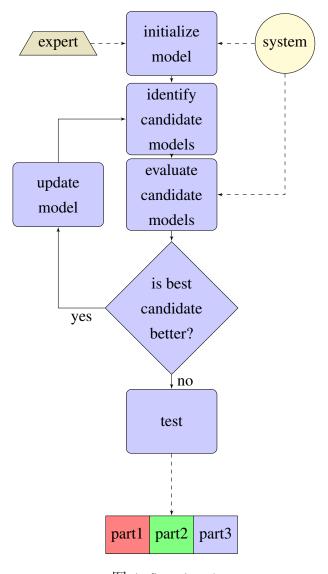


图 4: flowchart4