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1: for each  $A \in NT$  do
2:    $FOLLOW(A) \leftarrow \emptyset$ 
3: end for
4:  $FOLLOW(S) \leftarrow \{eof\}$    ▷  $S$ 是什么?
5: while  $FOLLOW$  sets are still changing do
6:   for each  $p \in P$  of the form  $A \rightarrow \beta_1\beta_2 \cdots \beta_k$  do
7:      $TRAILER \leftarrow FOLLOW(A)$ 
8:     for  $i \leftarrow k$  down to 1 do
9:       if  $\beta_i \in NT$  then
10:         $FOLLOW(\beta_i) \leftarrow FOLLOW(\beta_i) \cup TRAILER$ 
11:        if  $\epsilon \in FIRST(\beta_i)$  then
12:           $TRAILER \leftarrow TRAILER \cup (FIRST(\beta_i) - \epsilon)$ 
13:        else
14:           $TRAILER \leftarrow FIRST(\beta_i)$ 
15:        end if
16:      else
17:         $TRAILER \leftarrow FIRST(\beta_i)$ 
18:      end if
19:    end for
20:  end for
21: end while

```