```
PROGRAM = "(" PRED ":-" ( PRED | NUM ) { "," ( PRED | NUM ) } ")" { "(" PRED ":-" ( PRED | NUM ) } ":-" ( "" [ "" PRED | NUM ) ] "]" } "(" PRED | NUM ) { "," ( INF | PRED | NUM ) } ":-" ( "" [ "" NOT" ] "(" PRED ( INF | PRED | NUM ) { "," ( INF | PRED | NUM ) } ")" } ( "&" | "" ) [ "" NOT" ] [ "" ] [ "" NOT" ] [ "" N
```

## WIRTH

AFD PROGRAM

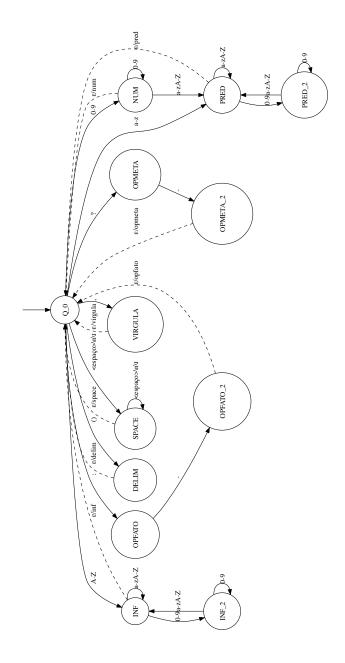


Figure 1: Transdutor Léxico

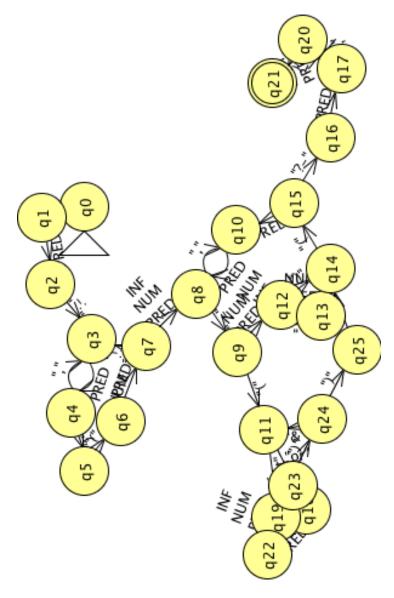


Figure 2: Autômato PROGRAM