```
E -> EE+ | EE* |a
I0.
E -> .EE+
E -> .EE*
E -> .a
I1 = Goto(I0, E)
E -> E.E+
E -> E.E*
closure:
E -> .EE+
E -> .EE*
E -> .a
I2 = Action(I0,a)
E -> a. Action(I2,Follow(E)) = r3
I3 = goto(I1, E)
E -> EE.+
E -> EE.*
closure:
E ->E.E+  Action(I3, E) = I3
E ->E.E* Action(I3, E) = I3
E -> .EE + Action(I3,E) = I3
E -> .EE* Action(I3, E) = I3
E -> .a Action(I3,a) = I2
I4 = Action(I3,+)
E -> EE+. Action(I4, Follow(E)) = r1
I5 = ACtion(I3,*)
E -> EE*. Action(I5,Follow(E)) = r2

Follow(E) = {+, *, a, $}
```

		[2] 考虑文法 E → EE +|EE*|a，构造它的 SLR 分析表↵

	ACTION				GOTO
	a	+	*	$	E
0	s2				1
1	s2				3
2	r3	r3	r3	r3	
3		s4	s5		3
4	r1	r1	r1	r1	
5	r2	r2	r2	r2	