

# Analiza LR(1)

$S' \rightarrow S$  0

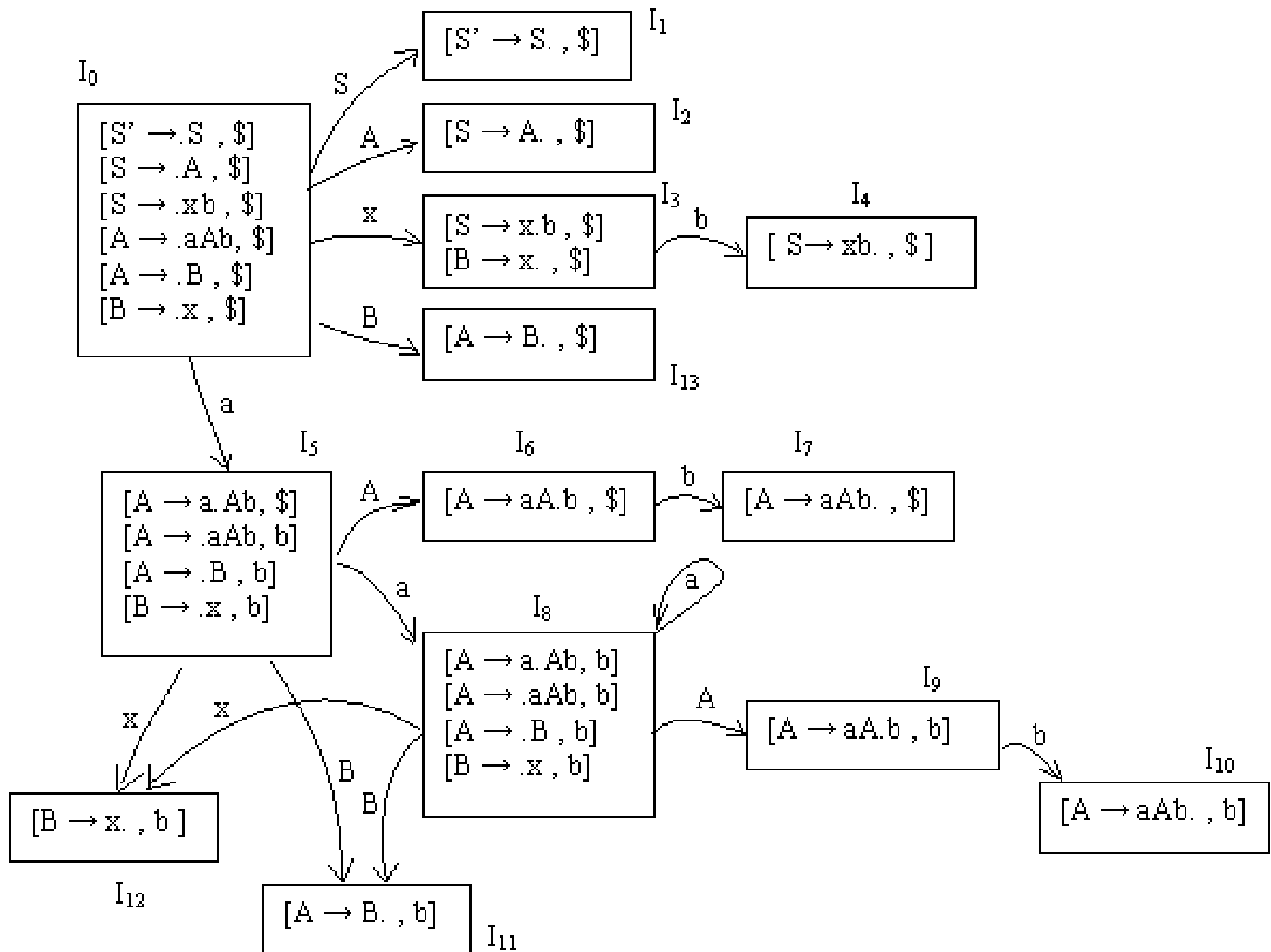
$S \rightarrow A$  1

$S \rightarrow xb$  2

$A \rightarrow aAb$  3

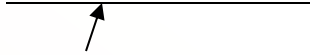
$A \rightarrow B$  4

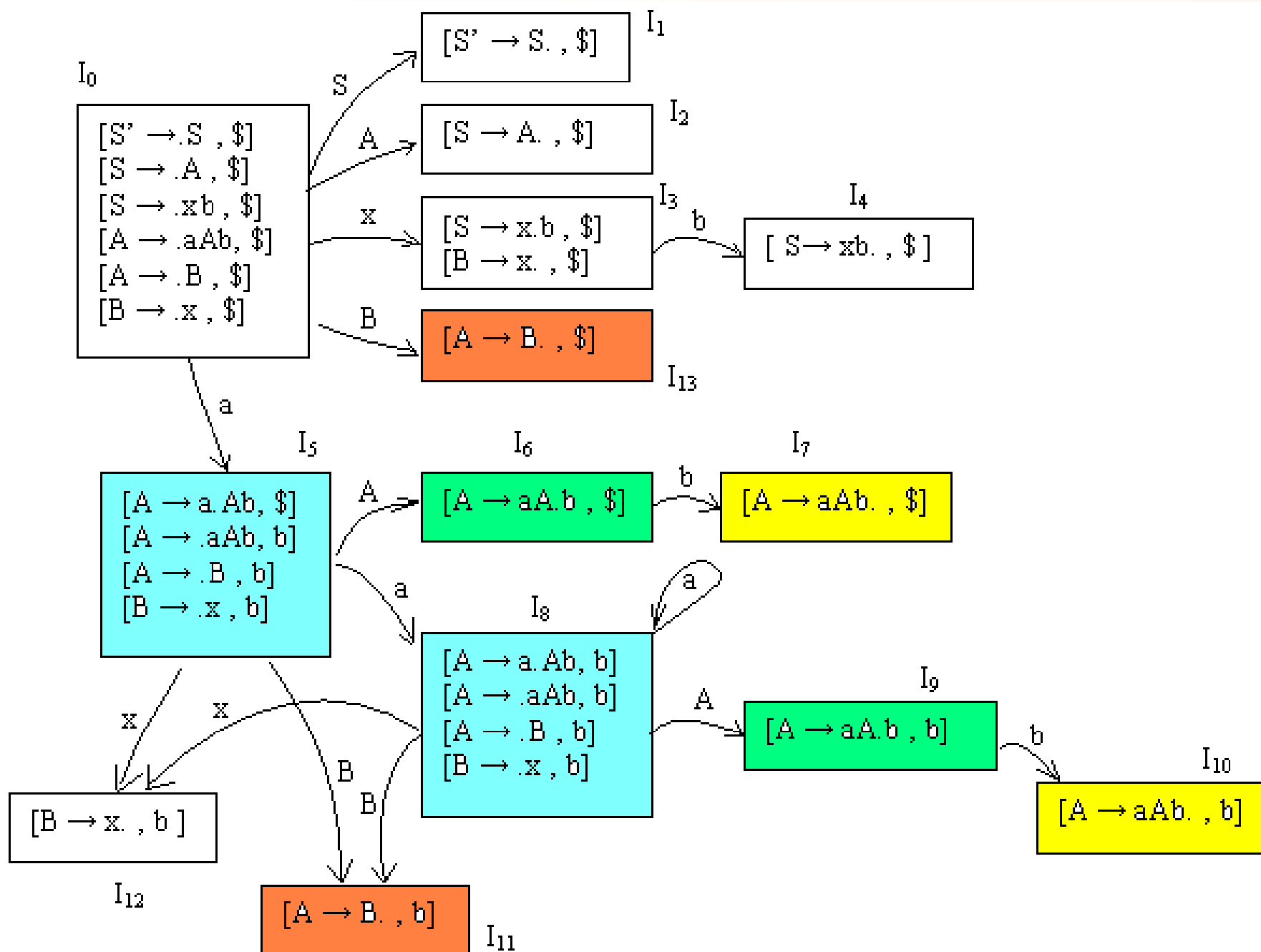
$B \rightarrow x$  5

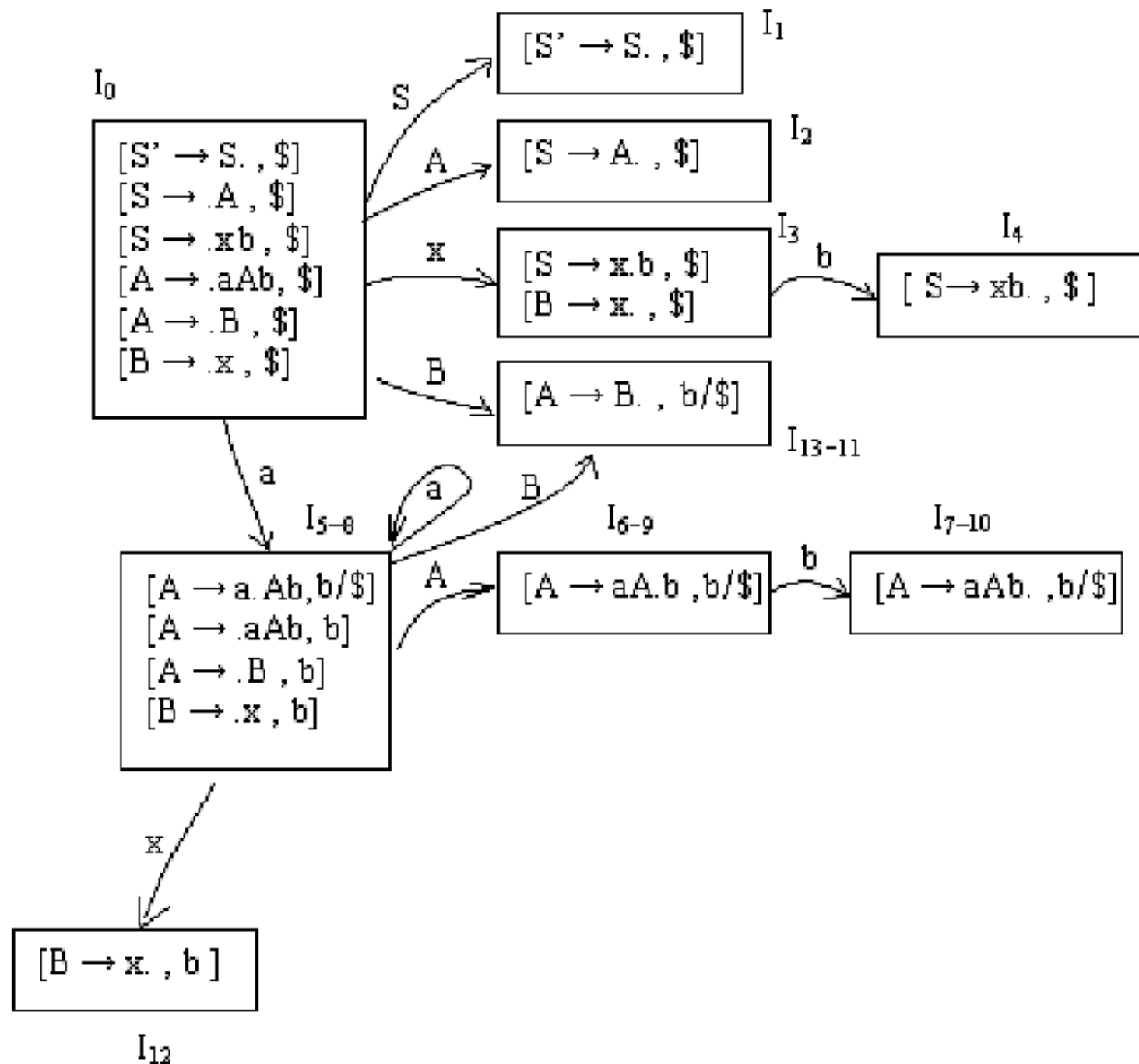


	<i>S</i>	<i>A</i>	<i>B</i>	<i>a</i>	<i>b</i>	<i>x</i>	<i>g</i>
<b>I<sub>0</sub></b>	s1	s2	s13	s5		s3	
<b>I<sub>1</sub></b>							acc
<b>I<sub>2</sub></b>							r1
<b>I<sub>3</sub></b>					s4		r5
<b>I<sub>4</sub></b>							r2
<b>I<sub>5</sub></b>		s6	s11	s8		s12	
<b>I<sub>6</sub></b>					s7		
<b>I<sub>7</sub></b>							r3
<b>I<sub>8</sub></b>		s9	s11	s8		s12	
<b>I<sub>9</sub></b>					s10		
<b>I<sub>10</sub></b>					r3		
<b>I<sub>11</sub></b>					r4		
<b>I<sub>12</sub></b>					r5		
<b>I<sub>13</sub></b>							r4

# Analiza LALR







	S	A	B	a	b	x	\$
I <sub>0</sub>	s1	s2	s11-13	s5-6		s3	
I <sub>1</sub>							<u>acc</u>
I <sub>2</sub>							r1
I <sub>3</sub>					s4		r5
I <sub>4</sub>							r2
I <sub>5-8</sub>		s6-9	s11-13	s5-8		s12	
I <sub>6-9</sub>					s7-10		
I <sub>7-10</sub>					r3		r3
I <sub>11-13</sub>					r4		r4
I <sub>12</sub>					r5		