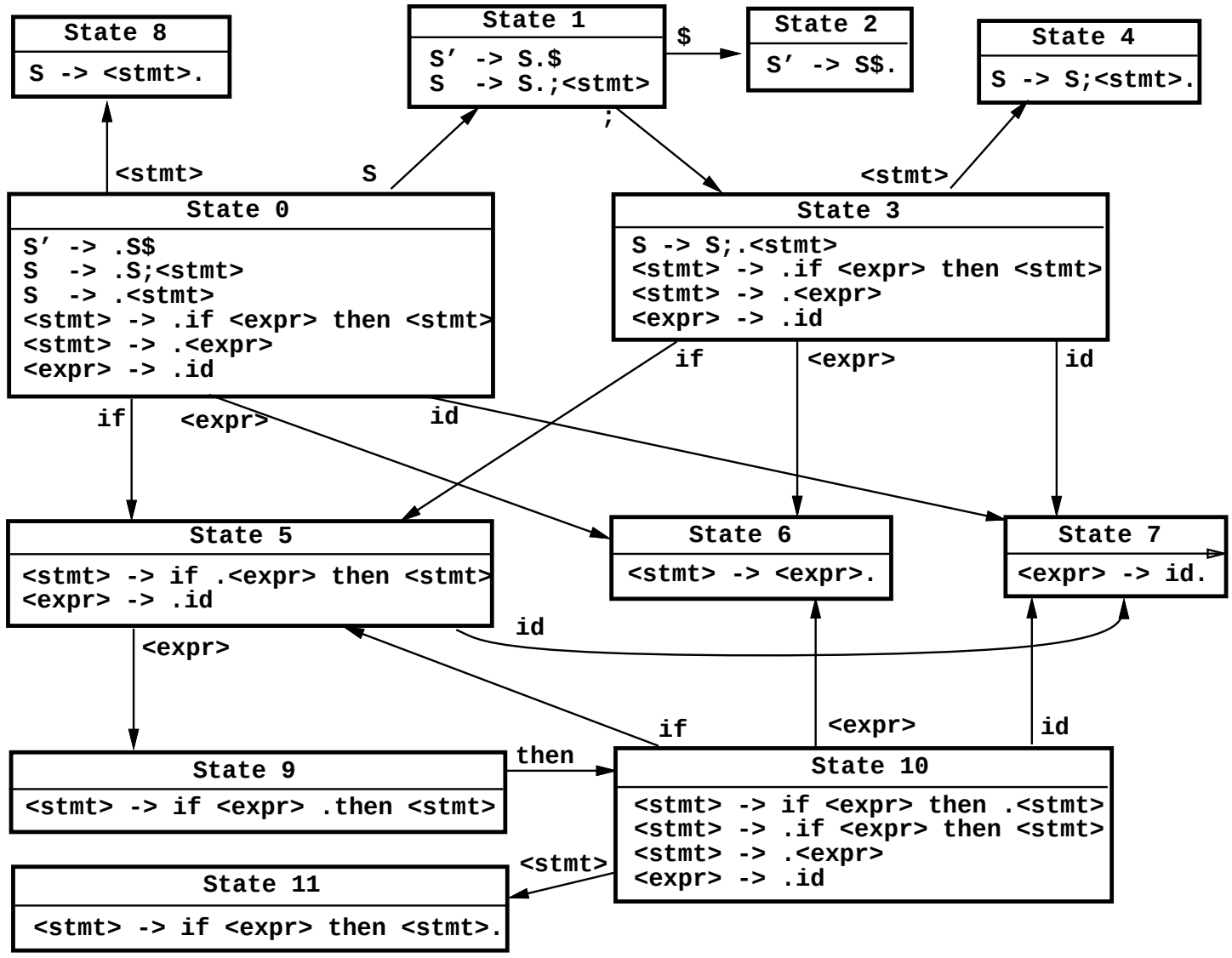
State 8
S -> <stmt>.
State 1
S' -> S.$
S -> S.;<stmt>
$
State 2
S' -> S$.
State 4
S -> S;<stmt>.
<stmt>
S
;
<stmt>
State 0
S' -> .S$
S -> .S;<stmt>
S -> .<stmt>
<stmt> -> .if <expr> then <stmt>
<stmt> -> .<expr>
<expr> -> .id
State 3
S -> S;.<stmt>
<stmt> -> .if <expr> then <stmt>
<stmt> -> .<expr>
<expr> -> .id
if
<expr>
id
if
<expr>
id
State 5
<stmt> -> if .<expr> then <stmt>
<expr> -> .id
State 6
<stmt> -> <expr>.
State 7
<expr> -> id.
id
<expr>
if
<expr>
id
State 9
<stmt> -> if <expr> .then <stmt>
then
State 10
<stmt> -> if <expr> then .<stmt>
<stmt> -> .if <expr> then <stmt>
<stmt> -> .<expr>
<expr> -> .id
<stmt>
State 11
<stmt> -> if <expr> then <stmt>.