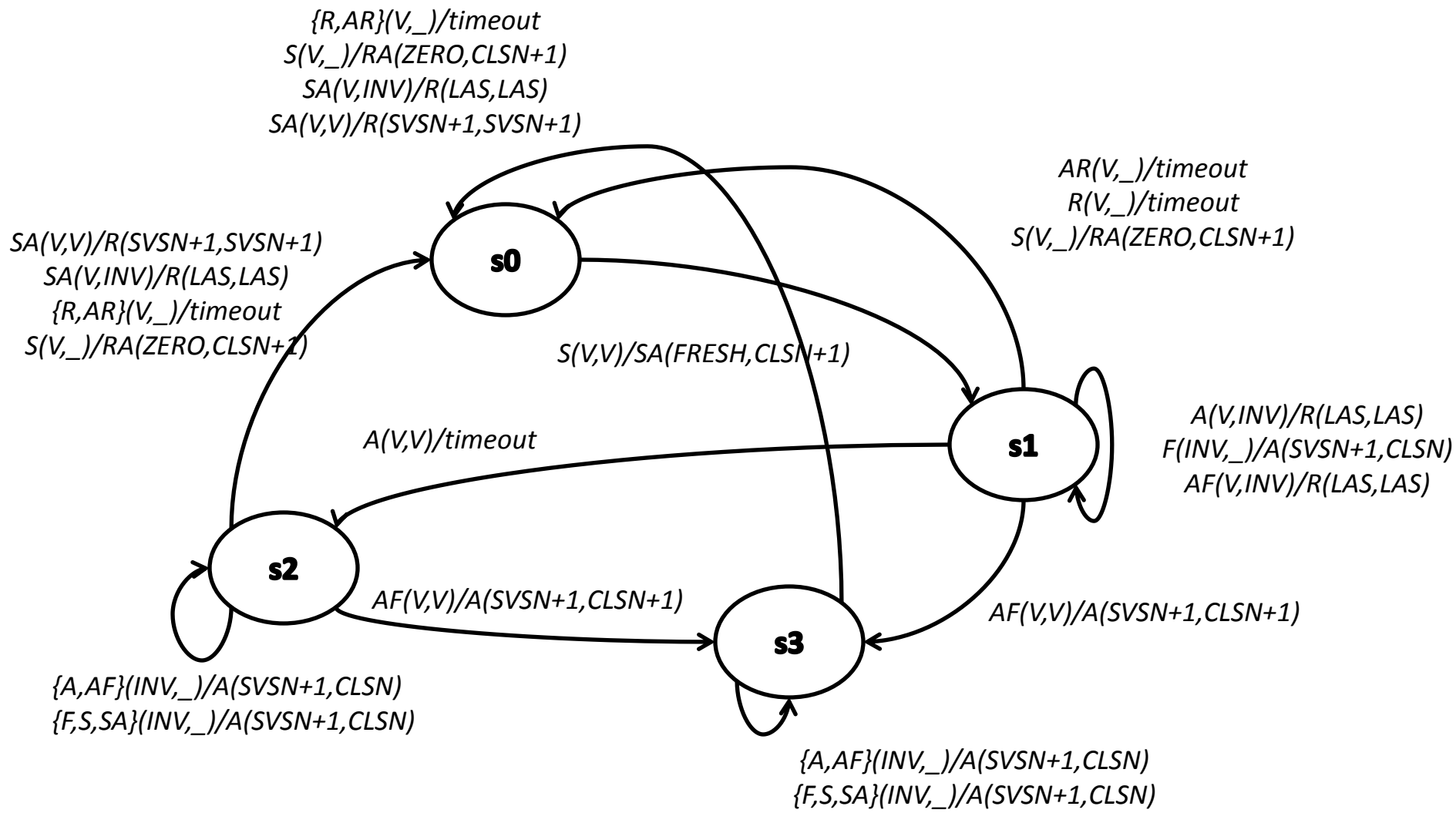
{R,AR}(V,_)/timeout
S(V,_)/RA(ZERO,CLSN+1)
SA(V,INV)/R(LAS,LAS)
SA(V,V)/R(SVSN+1,SVSN+1)
AR(V,_)/timeout
R(V,_)/timeout
S(V,_)/RA(ZERO,CLSN+1)
SA(V,V)/R(SVSN+1,SVSN+1)
SA(V,INV)/R(LAS,LAS)
{R,AR}(V,_)/timeout
S(V,_)/RA(ZERO,CLSN+1)
s0
S(V,V)/SA(FRESH,CLSN+1)
A(V,INV)/R(LAS,LAS)
F(INV,_)/A(SVSN+1,CLSN)
AF(V,INV)/R(LAS,LAS)
A(V,V)/timeout
s1
s2
AF(V,V)/A(SVSN+1,CLSN+1)
AF(V,V)/A(SVSN+1,CLSN+1)
s3
{A,AF}(INV,_)/A(SVSN+1,CLSN)
{F,S,SA}(INV,_)/A(SVSN+1,CLSN)
{A,AF}(INV,_)/A(SVSN+1,CLSN)
{F,S,SA}(INV,_)/A(SVSN+1,CLSN)