

【表2-1】

T	F	F
$T_1(P; Q_1, \dots, Q_n; Z; S, U, I, J)$	$T_1(P; Q_1, \dots, Q_n; Z'; S, U, I, J; A_1, A_2)$	\hat{F}_1
$T_2(P_1, \dots, P_n; E; S, U, I, J)$	$T_2(P'_1, \dots, P'_n; E'; S, U, I, J; A_1, A_2)$	$\hat{F}_{2, n}$
$T_4(P_1, \dots, P_n; S, U, I, J)$	$T_4(P'_1, \dots, P'_n; S, U, I, J; A_1, A_2)$	$\hat{F}_{4, n}$
$T_5(P_1, \dots, P_n; S, U, I, J)$	$T_5(P'_1, \dots, P'_n; S, U, I, J; A_1, A_2)$	$\hat{F}_{4, n}$
$T_{12}(E; S, U, I, J)$	$T_{12}(E'; S, U, I, J; A_1, A_2, A_3, A_4)$	\hat{F}_{12}
$T_{14}(S, U, I, J)$	$T_{14}(S, U, I, J; A_1, A_2, A_3, A_4)$	\hat{F}_{14}
$T_{15}(S, U, I, J)$	$T_{15}(S, U, I, J; A_1, A_2, A_3, A_4)$	\hat{F}_{14}

V	L(f')
$V_1(A_1)$	$e_1(f', Z', [\mu(Q_1, \dots, Q_n; I(A_3)^{-1}, J(A_4)^{-1})](1, \square), [\mu(P; I(A_3)^{-1}, J(A_4)^{-1})](\square, 1))$
$V_{2, n}(A_1, p)$	$e_2(f', E', \mu(P'_1, \dots, P'_n; I(A_3)^{-1}, J(A_4)^{-1}))$
$V_{4, n}(A_1, A_2, p)$	$e_4(f', \mu(P'_1, \dots, P'_n; I(A_3)^{-1}, J(A_4)^{-1}))$
$V_{4, n}(A_1, A_2, p)$	$e_5(f', \mu(P'_1, \dots, P'_n; I(A_3)^{-1}, J(A_4)^{-1}))$
$V_{12}(A_1, A_3, A_4, p)$	$e_{12}(f', E')$
$V_{14}(A_1, A_2, A_3, A_4, p)$	$e_{14}(f')$
$V_{14}(A_1, A_2, A_3, A_4, p)$	$e_{15}(f')$