```
DeclareAlgebra[QU, Generators → {y, a, x},
  Centrals → {t, T}];
B[a_QU, y_QU] = -γ y_QU; B[x_QU, a_QU] = -γ QU@x;
B[x_QU, y_QU] := SS[q_ħ - 1] QU@{y, x} +
   𝕆_QU[{a}, SS[(1 - T ℮^(-2 ϵ a ħ)) / ħ]];
(S@y_QU := 𝕆_QU[{a, y}, SS[-T^-1 ℮^(ħ ϵ a) y]]; S@a_QU = -a_QU;
 S@x_QU := 𝕆_QU[{a, x}, SS[-℮^(ħ ϵ a) x]];)
S_i_[QU, Centrals] = {t_i → -t_i, T_i → T_i^-1};
Δ@y_QU := 𝕆_QU[{y_1, a_1}_1, {y_2}_2, SS[y_1 + T_1 ℮^(-ħ ϵ a_1) y_2]];
Δ@a_QU = QU@a_1 + QU@a_2;
Δ@x_QU := 𝕆_QU[{a_1, x_1}_1, {x_2}_2, SS[x_1 + ℮^(-ħ ϵ a_1) x_2]];
Δ_i_→j_,k_[QU, Centrals] = {t_i → t_j + t_k, T_i → T_j T_k};
```