```
DeclareAlgebra[QU, Generators → {y, a, x},
  Centrals → {t, T}];
q = SS[e^(γ∈ℏ)]; (*T=SS[e^(ℏ t/2)];*)
B[a_QU, y_QU] = -γ y_QU; B[x_QU, a_QU] = -γ QU@x;
B[x_QU, y_QU] = (q - 1) QU@{y, x} +
    𝕆_QU[SS[(1 - T^2 e^(-2∈aℏ))/ℏ], {a}];
(S@y_QU = 𝕆_QU[SS[-T^(-2) e^(ℏ∈a) y], {a, y}]; S@a_QU = -a_QU;
 S@x_QU = 𝕆_QU[SS[-e^(ℏ∈a) x], {a, x}];)
S_i_[QU, Centrals] = {t_i → -t_i, T_i → T_i^(-1)};
```