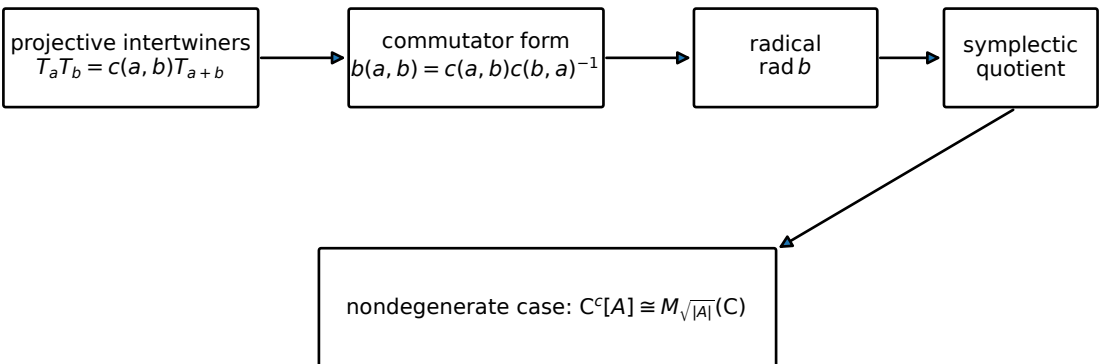

projective intertwiners
$T_a T_b = c(a,b) T_{a+b}$
commutator form
$b(a,b) = c(a,b)c(b,a)^{-1}$
radical
$\operatorname{rad} b$
symplectic
quotient
nondegenerate case: $\mathrm{C}^c[A] \cong M_{\sqrt{|A|}}(\mathrm{C})$