10 Large non-abelian Fourier term modules

Now we consider functions of the form $g = na(t)k \mapsto \psi(n) g(t) \Phi(k)$ where ψ is a theta function based on a normalized Hermite function

- 10a. Substitution rules
- 10b. Shift operators in the non-abelian case
- 10c. Preservation of the metaplectic quantity d