

Goal: Recover

$$j(x) = \Phi(x, -x-y) x \Phi(x, -x-y)^{-1}$$

$$j(y) = e^{-\frac{x+y}{2}} \Phi(y, -x-y) y \Phi(y, -x-y)^{-1} e^{\frac{x+y}{2}}$$

BBS/100216

Associator rules:

two phases any place  $\Rightarrow$  I

4 Formulas For j:

