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elements g_a
 $g_a g_b = g_{ab}$

- 1) Associativity $(g_a g_b) g_c = g_a (g_b g_c)$
- 2) Identity $\exists I$ $g_a = g_a \circ I = I \circ g_a$
- 3) Inverse for each $g_a \exists g_a^{-1}$ $g_a g_a^{-1} = I = g_a^{-1} g_a$

NOT RIGOROUS

- problem
- 1) left identity I
 - 2) left inverse $f_a g_a = I$

p228: $U(N)$ unitary $U^\dagger U = I$ ($\dagger = T + \dagger$)
 check U_1, U_2 then $(U_1 U_2)^\dagger = U_2^\dagger U_1^\dagger$ Hermitian conjugate

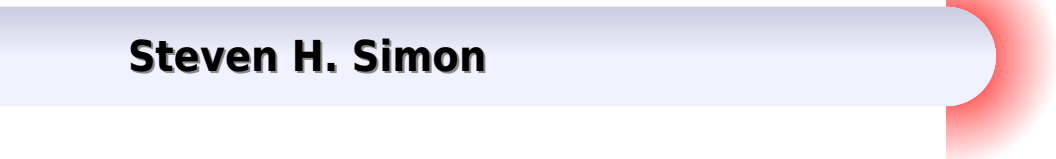
Deep mystery: QM & complex numbers

Adler: Subgroup $SU(N) \subset U(N)$ $\det U = 1$, $\det(U_1 U_2) = \det U_1 \det U_2$



Zee Group Theory

Steven H. Simon



Zee Group Theory:

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