Corrections to


Last updated: July 1, 2003.

The fifth displayed formula on p. 45 should read

\[
\exp(tv_2) \exp(sv_1)(r_0, \frac{5}{4}\pi) = \exp(tv_2)(r_0, \frac{7}{4}\pi) = (r_0, \frac{9}{4}\pi).
\]

i.e., change the second and third angles from \(\frac{5}{4}\pi\) to \(\frac{7}{4}\pi\) and \(\frac{9}{4}\pi\), respectively.