998-55-355 **Waclaw Marzantowicz** (`marzan@main.amu.edu.pl`), Poland, and **Carlos Prieto*** (`cprieto@math.unam.mx`), Mexico. *Computation of the Equivariant 1-Stem for Arbitrary Compact Lie Groups.*

For any compact Lie group, we give a full computation of the first equivariant (stable) stem for the group in terms of those Weyl groups of closed subgroups, that have dimension at most one. (Received March 02, 2004)