1073-57-216   **Matt Mastin*** (`mmastin@math.uga.edu`), Department of Mathematics, University of Georgia, Athens, GA 30602. *Symmetries of Composite Knots and Links.* Preliminary report.

We will discuss the JSJ-decompositions of knot and link complements in S^3 and how they can be utilized to tabulate composite knots and links as well as compute the intrinsic symmetries of the composites. This talk will focus on computing the symmetries of a composite knot or link from the symmetries of its prime factors. (Received August 01, 2011)