

This paper begins by providing a complete introduction to fundamental groups in topological spaces. The reader with no background, given definitions, examples and theorems, will be comfortable with later discussion of this subject. The second part of the paper introduces the knot group, which is the fundamental group of the complement of the knot in three-dimensional space. The definition is complete, and the author proves several important theorems about the knot group. The author also provides several non-trivial examples of knot groups, leaving the reader fully functional in the world of knot groups.