

**T. Keller.** *Bounding the Number of Conjugacy Classes of a Finite Group.*

Let  $G$  be a finite group, and write  $k(G)$  for the number of its conjugacy classes. Finding upper and lower bounds for  $k(G)$  in terms of structural parameters of  $G$  is a fundamental problem in finite group theory that in recent years has received increased attention. We present some of the latest results and open problems in this area.