References

- L. Dornhoff, Group representation theory.
- C. Curtis and I. Reiner, Methods of representation Theory.
- W. Fulton, Young Tableaux.
- W. Fulton and J. Harris, Representation Theory a first course.
- J. Green, Polynomial representations of GL_n .

Brian Hall, Lie Groups, Lie Algebras, and Representations An elementary introduction.

- G. James and A Kerber, The representation Theory of the symmetric algebra.
- A. Knapp, Representation Theory of Semisimple Groups.
- I. G. Macdonald, Symmetric Functions and Hall Polynomials.
- S. Martin, Schur algebras and representation theory.
- T. Neumann, Representations of the General linear group, Google "Timo Neumann Representations of the general linear group".
- B. Sagan, The symmetric Group Representations, Combinatorial Algorithms, and Symmetric functions.