

**REPRESENTATIONS OF COMPACT LIE GROUPS
(GRADUATE TEXTS IN MATHEMATICS)**

Suzanne Plonski

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I also have a mostly new chapter developing additional properties of the representations, including complete reducibility algebraic proof the Weyl character formula, the Weyl dimension formula, and the Kostant multiplicity formula. We focus on the most difficult part of the theorem, showing that every dominant, analytically integral element is the highest weight of some finite-dimensional irreducible representation. From Wikipedia, the free encyclopedia. Specifically, the weights are the non-zero weights for the adjoint action of T . The classification theorem of compact Lie groups states that up to finite extensions and finite covers this exhausts the list of examples which already includes some redundancies. The theorem of the highest weight for representations of K is then almost the same as for semisimple Lie algebras, with one notable exception: The irreducible representations of T in this case are one-dimensional and of the form χ . [Representations of Compact Lie Groups](#). It is a useful reference and a source of a combination of Weyl's work and Cartan's theorem gives a survey of the whole representation theory of compact groups G .