

Lie Theory: Lie Algebras and Representations (Progress in Mathematics)

Jean-Philippe Anker, Bent Orsted



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* Contains J. C. Jantzen's "Nilpotent Orbits in Representation Theory," and K.-H. Neeb's "Infinite Dimensional Groups and their Representations."

* Comprehensive treatments of the relevant geometry of orbits in Lie algebras, or their duals, and the correspondence to representations.

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