

# Linear Algebraic Groups By Armand Borel

**By Armand Borel**

Linear Algebraic Groups Florian Herzig Notes by Joshua Seaton Borel's Linear Algebraic Groups 3. 0. Algebraic geometry (review).  $k = k$ .  
0.1 Zariski topology on  $k^n$ .

Author: Armand Borel, Title: Linear Algebraic Groups (Graduate Texts in Mathematics) (Paperback), Publisher: Springer, Category: Books, ISBN: 9781461269540, Price: \$

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In an algebraic group  $G$  a Borel subgroup  $H$  is one minimal with respect to the property Armand (1991) [1969], Linear algebraic groups, Graduate Texts in

Solvable Groups Armand Borel Rationality properties of linear algebraic groups. Proc. Symp. Armand Borel (5) Author Affiliations. 5. Armand Borel ~ Table of Content ~ and was one of the creators of the contemporary theory of linear algebraic groups. In an algebraic group  $G$  a Borel subgroup

Abstract. The foundations of the modern theory of linear algebraic groups were laid in Armand Borel's paper *Groupes linéaires algébriques*, published in 1956

This book is a revised and enlarged edition of "Linear Algebraic Groups", published by W.A. Benjamin in 1969. The text of the first edition has been corrected and

Armand Borel: Linear algebraic groups Armand Borel: Lecture Notes in Math. 36 Armand Borel: Kahlerian coset spaces of simple groups, Proc. Nat. Acad. Sci. 40:1147

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Algebraic groups and Discontinuous Subgroups About this Title. Armand Borel and George D. Mostow, Editors. Publication: Proceedings of Symposia in Pure Mathematics

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This revised, enlarged edition of Linear Algebraic Groups (1969) starts by presenting foundational material on algebraic groups, Lie algebras, transformation spaces

In mathematics, a linear algebraic group is a subgroup of the group of invertible  $n$ , with Armand Borel as one of its pioneers.

by H. Andersen and an article by T. A. Springer on Armand Borel's work in algebraic groups and Lie Armand Borel's work in the theory of linear algebraic

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