

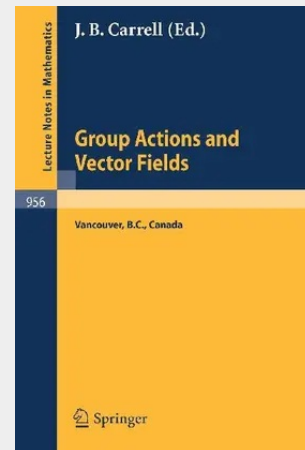
Carrell

Group Actions and Vector Fields

Proceedings of a Polish-North American Seminar Held at the University of British Columbia, January 15 - February 15, 1981

Vector fields and cohomology of G/P .- Complete quotients by algebraic torus actions.- A generalization of a theorem of Horrocks.- Almost homogeneous C^* actions on compact complex surfaces.- Weighted projective varieties.- A pathological example of an action of k^* .- Properties of projective orbits of actions of affine algebraic groups.- Linearization of reductive group actions.- Holomorphic vector fields and rationality.- Some examples of $?$ actions.- The growth function of a discrete group.

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