

[Narasimhan, M. S.](#); [Okamoto, K.](#)

An analogue of the Borel-Weil-Bott theorem for hermitian symmetric pairs of non-compact type. (Russian) [Zbl 0257.22014](#)

Matematika, Moskva 15, No. 3, 35-59 (1971).

For a scan of this review see the [web version](#).

MSC:

[22E45](#) Representations of Lie and linear algebraic groups over real fields: analytic methods

[43A80](#) Analysis on other specific Lie groups

[22E30](#) Analysis on real and complex Lie groups

[32M15](#) Hermitian symmetric spaces, bounded symmetric domains, Jordan algebras (complex-analytic aspects)

Cited in **1** Document