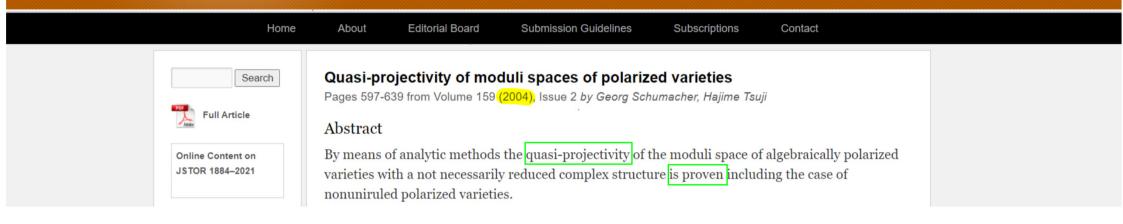


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Home About Editorial Board Submission Guidelines Subscriptions Contact Non-quasi-projective moduli spaces Search Pages 1077-1096 from Volume 164 (2006), Issue 3 by János Kollár Full Article Abstract We show that every smooth toric variety (and many other algebraic spaces as well) can be realized Online Content on JSTOR 1884-2021 as a moduli space for smooth, projective, polarized varieties. Some of these are not quasi-projective. This contradicts a recent paper (Quasi-projectivity of moduli spaces of polarized varieties, Ann. of Math.159 (2004) 597-639.). To appear in