

**Altman, Allen B.; Kleiman, Steven L.**

**Correction to 'On the purity of the branch locus'.** (English) Zbl 0281.14003  
Compos. Math. 26, 175-180 (1973).

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

**MSC:**

**14A05** Relevant commutative algebra  
**14B10** Infinitesimal methods in algebraic geometry

Cited in **1** Document

**Full Text:** [Numdam](#) [EuDML](#)

**References:**

- [1] A. Altman and S. Kleiman [1] Introduction to Grothendieck Duality Theory , Lecture Notes in Math. Vol. 146, Springer-Verlag (1970) (cited GD). · [Zbl 0215.37201](#) · [doi:10.1007/BFb0060932](#)
- [2] A. Altman and S. Kleiman [2] 'On the Purity of the Branch Locus ,' Compositio Mathematica, Vol. 23, Fasc. 4, (1971) pp. 461-464. · [Zbl 0242.14001](#) · [numdam:CM\\_1971\\_\\_23\\_4\\_461\\_0](#) · [eudml:89102](#)
- [3] M. Atiyah and I. Macdonald [3] Introduction to Commutative Algebra , Addison-Wesley (1969). · [Zbl 0175.03601](#)
- [4] A. Grothendieck and J. Dieudonné [4] Éléments de Géométrie Algébrique I , Springer-Verlag (1971) (cited EGA I). (Oblatum 12-II-1973). · [Zbl 0203.23301](#) · [www.numdam.org](#)

This reference list is based on information provided by the publisher or from digital mathematics libraries. Its items are heuristically matched to zbMATH identifiers and may contain data conversion errors. It attempts to reflect the references listed in the original paper as accurately as possible without claiming the completeness or perfect precision of the matching.