

**Ueno, K. (ed.)**

**Open problems: Classification of algebraic and analytic manifolds.** (English) Zbl 0527.14002

Classification of algebraic and analytic manifolds, Proc. Symp. Katata/Jap. 1982, Prog. Math. 39, 591-630 (1983).

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

## MSC:

- 14-02 Research exposition (monographs, survey articles) pertaining to algebraic geometry
- 14J10 Families, moduli, classification: algebraic theory
- 00A07 Problem books
- 14J25 Special surfaces
- 53C55 Global differential geometry of Hermitian and Kählerian manifolds
- 32J25 Transcendental methods of algebraic geometry (complex-analytic aspects)
- 14C30 Transcendental methods, Hodge theory (algebraic-geometric aspects)
- 14F05 Sheaves, derived categories of sheaves, etc. (MSC2010)
- 32J15 Compact complex surfaces

Cited in **3** Reviews  
Cited in **2** Documents

## Keywords:

[fibre spaces](#); [Albanese mappings](#); [canonical rings](#); [threefolds](#); [compact complex manifolds](#); [Hodge structures](#); [non-Kähler manifolds](#); [class VII](#)