

**Liggett, Thomas M.**

**Extensions of the Erdős-Ko-Rado theorem and a statistical application.** (English)

Zbl 0361.05011

J. Comb. Theory, Ser. A 23, 15-21 (1977).

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

**MSC:**

05A15 Exact enumeration problems, generating functions

62G05 Nonparametric estimation

Cited in 1 Document

**Full Text:** [DOI](#)

**References:**

- [1] Cover, T.M; Hart, P.E, Nearest neighbor pattern classification, IEEE trans. information theory, 21-27, (1967) · [Zbl 0154.44505](#)
- [2] Erdős, P; Ko, C; Rado, R, Intersection theorems for systems of finite sets, Quart. J. math. Oxford ser., 12, 313-318, (1961) · [Zbl 0100.01902](#)
- [3] Katona, G.O.H, A simple proof of the Erdős-chao ko-Rado theorem, J. combinatorial theory (B), 13, 183-184, (1972) · [Zbl 0262.05002](#)
- [4] Stone, C.J, Consistent nonparametric regression, Ann. statist., 5, (1977) · [Zbl 0366.62051](#)

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.