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**Multivariate Archimedean quasi-copulas.** (English) [\[Zbl 1135.62338\]](#)

Cuadras, Carles M. (ed.) et al., Distributions with given marginals and statistical modelling. Papers presented at the meeting, Barcelona, Spain, July 17–20, 2000. Dordrecht: Kluwer Academic Publishers (ISBN 1-4020-0914-3/hbk). 179-185 (2002).

Summary: We define and study basic properties of multivariate Archimedean quasi-copulas. In particular, we examine properties concerning generators, diagonal sections, permutation symmetry, level sets and order.

For the entire collection see [\[Zbl 1054.62002\]](#).

**MSC:**

[62H05](#) Characterization and structure theory for multivariate probability distributions; copulas

[60E05](#) Probability distributions: general theory

Cited in **7** Documents

**Keywords:**

[Lipschitz condition](#)