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Harry Joe Research Interests dependence modelling, non-normal time series, extreme value inference, inference based on low-dimensional margins Position Professor

**Harry Joe | UBC Department of Statistics**
The journal Dependence Modeling aims at providing a medium for exchanging results and ideas in the area of multivariate dependence modeling. It is an open access fully peer-reviewed journal providing the readers with free, instant, and permanent access to all content worldwide.

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Harry Joe. Unknown affiliation. Verified email at ubc.ca. Articles Cited by. Title Cited by Year; Multivariate models and multivariate dependence concepts. H Joe. CRC Press, 1997. 6085: 1997: Dependence modeling with copulas. H Joe. Chapman and Hall/CRC, 2014. 788: 2014: The estimation method of inference functions for margins for multivariate ...

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**UBC Statistics Department: Faculty: H. Joe: Publications**
Downloadable (with restrictions)! This book is a collaborative effort from three workshops held over the last three years, all involving principal contributors to the vine-copula methodology. Research and applications in vines have been growing rapidly and there is now a growing need to collate basic results, and standardize terminology and methods.

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