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**Memorial to Roger L. Kaesler (1937-2007)** - PaleoBank, A Relational Database for Invertebrate Paleontology: The Data Model ?. Krebs, J. W. Kaesler, R. L. Brosius, E. A. Miller, D. L. Chang, Y. M. (The **Homalozoan echinoderms of the Wheeler Formation (Middle** Article The University of Kansas Paleontological Contributions: New Series 3 .

PaleoBank, A Relational Database for Invertebrate Paleontology: The Data **2. University of Kansas Paleontological Contributions: New Series** Series: University of Kansas paleontological contributions. Paper 121-122. . PaleoBank, a relational database for invertebrate paleontology : : the data model. **Marine to onshore vertebrates in the Lower Permian of Kansas and** PaleoBank, a relational database for invertebrate paleontology : : the data model.

Responsibility Series: University of Kansas paleontological contributions. **List of Publications - Paleontological Institute - The University of** PaleoBank, A Relational Database for Invertebrate Paleontology: The Data Model The University of Kansas Paleontological Contributions: New Series 8 **The Treatise on Invertebrate Paleontology: A Manifesto - JStor** Third, we deal with the vital issues of the value of data, why security of data Finally, we discuss the application of specific databases to paleontology and what PaleoBank, and its relationship to the Treatise on Invertebrate Paleontology. . Paleontological Institute, University of Kansas, Lawrence, Kansas, 66045, USA 8. **BioOne Online Journals - Using Simple Body-Size Metrics to** Paleobank, a relational database for invertebrate paleontology : the data model / Jill W. The University of Kansas Paleontological Contributions (1992) , ISSN **Fossils, Phylogeny, and Form: An Analytical Approach - Google Books Result** fier, The University of Kansas Paleontological Contributions: New Series 8 A Relational Database for Invertebrate Paleontology: The Data Model. **University of Kansas Paleontological Institute [WorldCat Identities]** The University of Kansas Paleontological Institute, 1986. Physical

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