## **True-3d In Cartography**

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This book focuses on visualization modules of GI software and systems, and tries to answer the specific question "How commonly is stereoscopic visualization supported in GI systems?". To achieve this, first whether such support exits or not in mainstream GI software is documented. The study is further detailed to assess which type of stereoscopic operations and viewing methods are supported. Motivated by improving efficiency of stereoscopic visualizations in cartographic do-main, within this survey, it is also examined whether these systems and software offer level of detail management support for stereoscopic data-sets. Findings from the study meant as a guide to researchers and practitioners to assess the cur-rent state of True 3D support in cartography and GI Systems. EAN/ISBN: 9783642122729 Publisher(s): Springer, Berlin Format: ePub/PDF Author(s): Buchroithner, Manfred

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