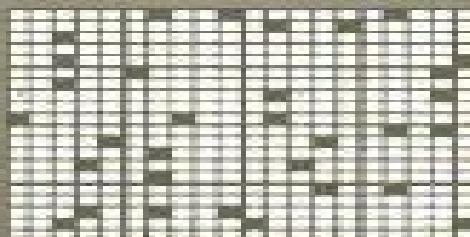


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Adrian Baddeley, Eva B. Vedel Jensen

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Bibliographic Guide to Maps and Atlases ,1988 **Classic references for earth-science reading** Léon Delbos,Jacobus Gravesteijn,Patrice Lannez,1997 **Geographical Information Systems: Principles** David J. Maguire,Michael F. Goodchild,David Rhind,1991 **Map Use & Analysis** John Campbell,1998 This book is designed to serve as an introduction to the fascinating world of maps It explains how to use maps to obtain information about a wide variety of topics Throughout the book maps are viewed in a broad framework Thus the discussion includes mental maps aerial photographs remotely sensed images computer assisted cartography and geographical information systems in addition to traditional printed maps The writing style is neither formalistic nor casual with an emphasis on clarity of explanation The discussions assume that the reader has no specific prior knowledge of the topic so that even novice map users can understand and use the information and techniques presented **Manual of Photogrammetry** Roy Mullen,American Society for Photogrammetry and Remote Sensing,2004 **Cartographic Perspectives** ,2005 **Bibliographic Guide to Art and Architecture** New York Public Library. Art and Architecture Division,1975 **Sward Measurement Handbook** Alison Davies,1993 **The Mathematica Journal** ,1990 **Map Use** Phillip C. Muehrcke,Juliana O. Muehrcke,1998 **Map Generalization** Barbara Pfeil Buttenfield,Robert Brainerd McMaster,1991 Articles based on papers delivered at a symposium held during April 1990 in Syracuse N Y **FAO Fisheries Technical Paper** ,1996 **The GIS Applications Book** William J. Ripple,1994 Introdu o s aplica es em GIS comprehendo modelagem e avalia o recursos naturais ecologia da paisagem vida selvagem uso da terra e diversidade biol gica

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