

American Geographical Society of New York. Map Department. *Index to Maps in Books and Periodicals*. 10 vols. Boston: G.K. Hall, 1968.

Microfilm 555

Albertsons Library also has the First Supplement (1971) to this index on microfilm in the Map Department.

Andriot, Laurie, ed. *Guide to USGS Publications*. 1998 ed. Manassas, Va.: Documents Index, 1998.

Map Dept. Z6026.G3.G84 1998

Although no longer being published, this guide is an invaluable resource for locating cartographic materials in selected USGS series. There are indexes by area, subject, coordinates, and author.

Arlinghaus, Sandra Lach, ed. *Practical Handbook of Digital Mapping*. Boca Raton: CRC Press, 1994.

Map Dept. GA139.P73 1994

The user will find explanations within this handbook of the technical language, both terms and concepts, of digital mapping.

Boise State University. Library. Special Collections Department. *Range and Township Index to Aerial Photos of Idaho at Boise State University, 1938-1971*. Boise, Idaho: Boise State University, Albertsons Library, Special Collections Department, 2000.

Map Dept. and Archives G70.5.U6.B65 2000

Special Collections Department of Albertsons Library houses approximately 9,000 aerial photos of Idaho taken between 1938 and 1971, and this list provide access to these photos by a range and township index.

Burrough, P.A. *Principles of Geographical Information Systems*. New York: Oxford University Press, 1998.

G70.212.B87 1998

French, Josephine, ed. *Tooley's Dictionary of Mapmakers*. Rev. ed. 4 vols. Tring, Herts, England: Map Collector Publications in association with Richard Arkway, Inc., 1999- .

Map Dept. G198.T66 1999

This multivolume source provides an alphabetical listing of mapmakers with biographical information (if available) and examples of their works.

Harley, J.B. and David Woodward, eds. *The History of Cartography*. 2 vols. to date. Chicago: University of Chicago Press, 1987- .

GA201.H53 1987

Joint Committee of the American Society of Civil Engineers, American Congress on Surveying and Mapping, and American Society for Photogrammetry and Remote Sensing. *Glossary of the Mapping Sciences*. New York: American Society of Civil

Engineers; Bethesda: American Society for Photogrammetry and Remote Sensing:
American Congress on Surveying and Mapping, 1994.

Map Dept. TA505.G57 1994

Approximately 10,000 terms related to surveys, mapping, and remote sensing are listed in this glossary.

Longley, Paul A., et al., eds. *Geographical Information Systems: Principles and Technical Issues*. 2nd ed. 2 vols. New York: John Wiley & Sons, 1999.

G70.212.G46 1999

One may also wish to consult *Geographic Information Systems and Science* (G70212.G44553 2001) by the same author.

Muehrcke, Phillip C., Juliana O. Muehrcke, and A. Jon Kimerling, eds. *Map Use: Reading, Analysis, and Interpretation*. 5th ed. Madison, Wisconsin: JP Publications, 2001.

Map Dept. GA105.3.M83 2005

This book explains the cartographic basics and, according to the editors, is intended “strictly for the person who wants to use maps”.

United States Geological Survey, Branch of Geographic Names. *Idaho Geographic Names*. 2 vols. Reston, Va.: USGS Topographic Division, Office of Research and Technical Standards, National Center, 1981.

Map Dept. F744.U5

This index allows one to search for sites within Idaho by geographic name and find a listing with such helpful information as feature class, coordinates, and appropriate topographic map.