NOTE: Please feel free to use the most recent edition of textbooks referenced in this list
NOTA : Utilisez l’édition la plus récente des manuels cités dans cette liste.

18-Geom-A1  Surveying

Surveying for Engineers, 5th Editing 2010

18-Geom-A2  Adjustment of Observations and Data Analysis


18-Geom-A3  Geodesy and Positioning


18-Geom-A4  Photogrammetry


**18-Geom-A5  Remote Sensing and Image Analysis**

**French Textbooks:**

**18-Geom-A6  Cadastral Studies**

Survey Law in Canada (Note: Now out of print, but approved photocopies may be obtained through the offices of the Canadian Council of Land Surveyors in Ottawa)

**18-Geom-A7  Geospatial Information Systems**

18-Geom-B1  Digital Terrain Modelling


18-Geom-B2  Satellite Navigation


18-Geom-B3  Networks and Precise Engineering Surveys

Caspary, W.F., *Concepts of Network and Deformation Analysis*. Monograph 11, School of Surveying,
The University of New South Wales, Kensington, N.S.W., Australia, 183 pp, 1988.

**18-Geom-B4 Hydrography**

**18-Geom-B5 Survey Law**
*Survey Law in Canada* (Note: Now out of print, but approved photocopies may be obtained through the offices of the Canadian Council of Land Surveyors in Ottawa)

**18-Geom-B6 Land Use Planning and Environmental Management**