

**Interrelation between the geoid and orthometric heights**

**Ellmann, Artu;** Vanicek, P.; Santos, M.; Kingdon, R. Harita dergisi 2007 / June, Special issue 18, Proceedings of the 1st International Symposium of the International Gravity Field Service "Gravity Field of the Earth" : 28 August - 1 September, 2006, Istanbul, Turkey, p. 130-135

**A new Taiwanese geoid model based upon airborne, satellite and terrestrial gravimetric data**

**Ellmann, Artu;** Hwang, C.; Hsiao, Y.-S. Harita dergisi 2007 / June, Special issue 18, Proceedings of the 1st International Symposium of the International Gravity Field Service "Gravity Field of the Earth" : 28 August - 1 September, 2006, Istanbul, Turkey, p. 72-77 : iii  
[http://space.cv.nctu.edu.tw/static/data/publications/Ellmann\\_IGFS2006\\_TaiwanGeoid\\_v2.pdf](http://space.cv.nctu.edu.tw/static/data/publications/Ellmann_IGFS2006_TaiwanGeoid_v2.pdf)