

GIS-o-TOPO-lis 2010

Woensdag 13 en donderdag 14 oktober 2010
Tour & Taxis (Brussel)

Spreker/Orateur: Van de Weghe Nico

Functie / Fonction: Professor Geomatica

Firma- organisatie / Société-Organisation: UGent



Titel van de presentatie / Titre de la présentation: Bluetooth-tracking at mass-events: 'Student Kick-Off' at Ghent.

Taal van de presentatie / Langue de la présentation: Frans - Engels

Taal van de slides / Langue de la présentation: Nederlands - Engels

Samenvatting van de presentatie / Résumé de la présentation: The CartoGIS Cluster of the Department of Geography (Ghent University) has quite some experience in setting up practical experiments in the area of Geographical Information Technology, more specifically with respect to the research of the movement behaviour of persons at mass-events (such as 'Rock Werchter', 'I Love Techno', and 'de Gentse Feesten') by use of Bluetooth-tracking. In this presentation, the methodology as well as the potential of this technique will be illustrated using the practical example of the 'Student Kick-Off' at Ghent

Curriculum Vitae du orateur / Curriculum Vitae van de spreker : Nico Van de Weghe received his Master degree in Geography from Ghent University in 1999 and his Doctorate degree in Geography (thesis in spatio-temporal reasoning) from Ghent University in 2004. From 2006 he is full-time professor in Geomatics at Ghent. He mainly teaches courses and does research in geographical information science and geographical information technology. He has quite some experience in setting up tracking-experiments using the Bluetooth-technology. In this presentation, the methodology as well as the potential of this technique will be illustrated using the practical example of the 'Student Kick-Off' at Ghent.

