The 5th International Symposium on Mobile Mapping Technology
MMT'07

Padua, Italy
28 - 31 May 2007

Programme
Wednesday May 30

9:00 – 10:30
Parallel Oral Session A
Location - Aula Nievo

Direct Georeferencing / Mobile Mapping Applications
(Chair: Dr. Mohamed Mostafa)

RapidOrthoTM – A New Tool for Rapid Orthophoto Production for Emergency Response
Mohamed M.R. Mostafa

Topographic Mapping Capability Analysis of Mars Exploration Rover Imagery
Di Kaichang, Li Ron

Moving Toward Real-time Mobile Mapping: Autonomous Vehicle Navigation
Toth Charles, Ozguner Umit, Brzezinska Dorota

Influence of Tie Point Distribution on Integrated Sensor Orientation
Khoshelham Kourosh, Saadatseresht Mohammad, BG Gorte

9:00 – 10:30
Parallel Oral Session B
Location - Archivio Antico

GNSS / Automated and Semi-automated Image Segmentation and Object Extraction/Recognition
(Chair: Dr. Uwe Stilla)

Precise Point Positioning for Mobile Mapping
El-Mowafy Ahmed

Semantic Indexing for Visual Recognition of Buildings
Haider Ali, Paar Gerhard, Paletta Lucas

Visual Object Recognition in the Context of Mobile Vision Services
Paletta Lucas