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1.3.3. The dynamic and lessons of the European GSM success story 1.4. Prospective visions of large geopositioning markets in transport and land transport; 1.4.1. Multiple factors for geoposition; 1.4.2. Toll systems; 1.4.3. Transport control and surveillance; 1.4.4. The production of information; 1.4.5. Intelligence systems in vehicles; 1.4.6. Individual mobility (tourism and recreation); 1.5. The challenge for the future of the European GNSS incubation services; 1.5.1. The need for downstream marketing "services, a; 1.5.2. The obligation of "system" strategies

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5.3.6. Other LBS-based platforms

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## Sommario/riassunto

This book presents a general overview of the applications and use of geopositioning and GNSS for assisting the supervision and management of mobile terrestrial professions, information, traffic regulation, multimodal information, pedestrian mobility and indoor geopositioning, etc. It especially focuses on the field of mobility and terrestrial transport, the automotive industry and tourism (on foot, by bicycle or motorcycle, by car, by professional vehicles or by public transport, etc.). This book explores the many possibilities, developmental and organizational factors, as well as new parad

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