

Nottingham Geospatial Institute	What is Ubiquitous Positioning?	The University of Nottingham
Multi-sensor, low-cost and robust positioning Based on single or multiple users Different types of platforms and sensors Autonomous or cooperative navigation		
Seamless transition Different sensors Different platforms Different algorithms When transitioning between different environments		
Plug-and-play concept		
Continuous positioning across all environments Open areas, partially obstructed, indoor		







































































