





























Summary	
 For continuous navigation/mapping sol integration of GPS/INS is fundamental, meet specific application accuracy requ under a broad range of conditions that denied environments, it is beneficial to navigation aids that include additional s post-processing techniques. 	utions however, to irements include GPS incorporate sensors and
 With the advent of MEMs sensor technology now feasible to produce systems of conaccuracy to navigation grade IMU systems both affordable and unconstrained by gregulations. 	blogy it is mparable ems, that are governmental

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Mobile Multi-Sensor Systems research group

