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This book demonstrates how to create distributed Java applications with GPS clients and map servers to simulate a GPS Tracking System (GTS). Besides introducing basics of GPS and cartography the book describes how to process digital map data for dedicated applications with A Map Compiler for OpenStreetMap. The reader can set up his own map compilation process to create his individual Physical Storage Format (PSF) with different layers (map, admin, network) for offline navigation and much more.

Books - OpenStreetMap Wiki

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OpenStreetMap applications Main article: Comparison of iOS applications. The following applications rely on OpenStreetMap for core functionality, so they're good ways to use OpenStreetMap on your iOS device. Each of these applications is actively maintained, with a new release within the last 18 months, as of 22:02, 23 June 2016 (UTC).

Apple iOS - OpenStreetMap Wiki

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