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The ideas bring together multiple technologies. That is the secret of global positioning, to combine engineering tools with computational algorithms ( and the mathematics of coordinate mappings). Most of us are more competent and interest ed in particular parts of this whole construction; those sections of the book will be read m ore closely.

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At the heart of the matter are the positioning algorithms on which GPS technology relies, the discussion of which will affirm the mathematical contents of the previous chapters. Strang is the MathWorks Professor of Mathematics at the Massachusetts Institute of Technology. Published by by Wellesley College AU - Borre, Kai. 2012.

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Positioning Algorithm - an overview | ScienceDirect Topics

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Global Positioning System - Wikipedia

3	Positioning algorithms . . . . .
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Positioning Algorithms for Wireless Sensor Networks  
Algorithms for Global Positioning. Gilbert Strang, Kai Borre.  
Wellesley-Cambridge Press, May 10, 2012 - Computers - 450  
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method During the offline phase, RSS measurements are  
taken at different known locations, and 10 scans with 10  
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