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Accuracy criteria and evaluation are also discussed.

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accuracy analysis. The first two parts are designed to give the reader an understanding of the fundamentals without requiring knowledge of the statistical analysis techniques involved in determining the effects of errors on accuracy.

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Error propagation is dealt with at length and the propagation of

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Inertial instrument errors is given extensive treatment.

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Due to the high speed of the missile, update rates of 1 second from a GPS only solution were too slow, and could not provide the accuracy needed. A. Outline The first section of this paper will introduce inertial navigation. Then the IMU and GPS hardware will be covered. Finally experimental results using this INS will be presented. II ...

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