

## Introduction Electronic Warfare Modeling Simulation David

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### Numerical analysis - Wikipedia

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Numerical analysis is the study of algorithms that use numerical approximation (as opposed to symbolic manipulations) for the problems of mathematical analysis (as distinguished from discrete mathematics). Numerical analysis finds application in all fields of engineering and the physical sciences, and in the 21st century also the life and social sciences, medicine, business and even the arts.

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The simulation results verified the effectiveness of the dynamic modeling and the model reduction method. Remark 3: The flexible body modeling method combined with structural modeling can better describe the morphing aircraft with flexible characteristics by discretizing and reducing the orders of the system. However, due to the unmodeled and ...

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substantially, but retain the grouping of perceptual, diagnostic, and inferential processes for modeling purposes. While this approach may be controversial in the research community (see, for example, the discussion by Flach, 1995), we believe it is appropriate for military simulation applications.

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