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NAWCAD Patuxent River, Maryland, has periodically been requested by Weapon System Managers to provide engineering data changes to the Chapter II Performance Section of the NATOPS Flight Manuals. A part of the requested engineering data can be obtained by using a

NATOPS Tabular Interactive Graphics System developed by NAWCAD Patuxent River for use in supporting the revising of aircraft tactical manuals. This report will present a user's guide for the proper implementation of this graphics system. AIMS (Applied Information Management System), an information storage and retrieval system used by the Engineering Department at SDC, is described. AIMS inputs are descriptors manually selected from the body and title of documents by a technique not requiring professional subject matter or abstracting skill. Outputs are special computer generated indexes to locate information stored. The most important is the Permuted Descriptor Index. The most common information handled by AIMS consists of SDC documents, technical articles, manuals and catalogs, correspondence, and the standard office files. Building on the time-tested, reality-based discipline of general semantics, Olek Netzer provides a guide for clear and critical thinking, a guide for the perplexed that steers individuals in the direction of enhanced rationality and improved evaluation of our experiences, environments, and ourselves. His concern is with both our psychological well being and our societal health, as he addresses interpersonal relations as well as political persuasion and propaganda, drawing on some of the most important thinkers of the past century Lance Strate, President of the Institute of General Semantics, Professor of Communication and Media Studies at Fordham University.

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