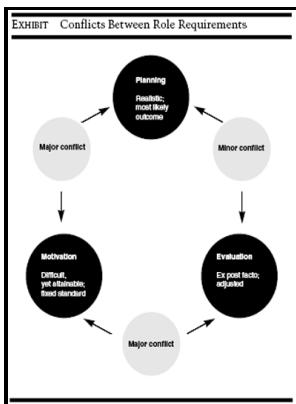


Pitfalls in planning-programming-budgeting systems.

University Microfilms - NCSI



Description: -

-Pitfalls in planning-programming-budgeting systems.

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Notes: Xerox copy of Ph.D thesis, University of California, 1974.

This edition was published in 1976



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Army Cyber Command is leveraging advanced disciplines and capabilities of big data and data science to enhance cyber operations. Technologies that offer multifaceted ways to improve your position and leverage data in multiple ways to achieve your mission, are the technologies you cannot afford to pass over. Central Command USCENTCOM These remarks will provide a Combatant Command leader's perspective on the evolving regional and global battlefield, and the ability of warfighters to leverage new technologies, operational concepts, and force structures.

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FACE TO FACE IS STILL POSSIBLE. The push for success in this direction is to walk, talk, and behave like a joint force.

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The Department of Defense must provide its personnel with the tools — from automation to Artificial Intelligence AI - to monitor and analyze this data to make it understandable, trustworthy and interoperable. Special Operations Command USSOCOM Chief Data Officer and Analytics Officer, U. Data underpins digital modernization and is increasingly becoming the fuel of every DoD mission.

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