

Contact

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Top Skills

Systems Engineering
Operations Research
DoD

Publications

The Regional Concept for
Transportation Operations: A
Practitioner's Guide

The Collaborative Advantage:
Realizing the Tangible Benefits of
Regional Transportation Operations
Collaboration – A Reference Manual

Michael C. Smith

Assoc. Prof. Systems Engineering at University of Virginia (retired)
Charlottesville, Virginia Area

Experience

Leidos

Senior Scientist (part-time consulting)
September 2013 - Present (6 years 7 months)
Charlottesville, Virginia Area

In 2004 I transitioned from full time at SAIC to my current position at the University of Virginia but continue to consult with Leidos (formerly SAIC) on a part time basis.

SAIC

Senior Scientist
April 1983 - April 2004 (21 years 1 month)

Studies and analysis, modeling and simulation, business development and marketing, proposal writing, project management - across multiple application domains, including national security, transportation, advanced manufacturing, intelligence, and critical infrastructure protection.

Education

University of Missouri-Columbia
Ph.D., Industrial Engineering · (1974 - 1977)

University of Tennessee-Knoxville
Master of Science (M.S.), Industrial Engineering · (1972 - 1974)

University of Tennessee-Knoxville
Bachelor of Science (B.S.), Industrial Engineering · (1967 - 1971)