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Rome Laboratory Overview
by Col. Paul Nielsen, USAF Commander, Rome Laboratory
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Portability, Scalability, Interoper
and Usability Research for the National Info
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About the Author
Dr. Scherlis' research is in software engineering and programming languag
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programs, and concepts for a software design record. A recent focus is on
exploit design and architectural information that is common across a family
components in order to reduce the cost of building new related systems and
systems. He is also interested in methods to integrate general purpose softw
as objects and methods, into efficient specialized systems using semantics
manipulation techniques. Dr. Scherlis returned to Carnegie Mellon in 1993
years managing research programs at the Advanced Research Projects A
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Commercialization of
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