



Dr. Alok Srivastava

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Dr. Alok Srivastava was born on August 07, 1957 in Varanasi (India). He did his doctoral dissertation work at Center of Energy Studies, IIT Delhi in the group of Prof. M S Sodha. From 1980-81 he worked at Solar Energy Research Institute (SERI) in Golden, Colorado. He has done his Master of Engineering (ME) from The George Washington University and also studied at University of Maryland and Johns Hopkins University,

Since 1982, Alok is in Washington DC, worked for L-3 Communications and Computer Sciences Corporation (CSC). Since 1994 he is Chief Engineer with one of the largest US high technology company, the Northrop Grumman Corporation spearheading the development of large high reliability safety critical command and control systems. He is an Executive Member of Association of Computing Machinery (ACM SIGAda) and Managing Editor of ACM Ada Letters, a research journal on high integrity computer languages. ACM has more than 90 thousand members worldwide. Alok is involved with several Indian community activities including the lobbying efforts for recent US-India Nuclear Power agreement. He has been instrumental in organizing several international conferences on High Reliability Computer Systems and being invited to deliver key-note lectures.

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Salutes
Dr. Alok Srivastava
For Making a
Difference

Northrop Grumman Information Technology is proud to recognize Dr. Alok Srivastava as an industry leader and 2007 Conference Chairman of the ACM SIGAda Annual International Conference on Software Development for Safety, Security, and High Reliability Systems.

Dr. Srivastava has emerged as one of Northrop Grumman's leading software engineers, since joining the company in 1994.

As a Chief Software Engineer specializing in Air Traffic Control Systems, Dr. Srivastava is dedicated to the Federal Aviation Administration and the development of future technologies and automated, air-traffic-management capabilities.

Northrop Grumman proudly salutes Dr. Srivastava in his commitment to the Association for Computing Machinery (ACM) and for making a difference in the IT systems that keep American air travel reliable, safe and secure.

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