

# **ALD NanoSolutions, Inc.**

*Precision NanoCoating for NanoParticles*

## **Professor Alan Weimer Named AIChE Fellow**

Boulder, Colorado - June 2004 – Professor Alan W. Weimer, co-founder of ALD NanoSolutions, Inc., and Professor in the Department of Chemical and Biological Engineering at the University of Colorado (CU) at Boulder, has been named a “Fellow” of the American Institute of Chemical Engineers (AIChE). The election as “Fellow” is in recognition of Dr. Weimer’s distinctive service to AIChE and his significant accomplishments in chemical engineering.

Dr. Weimer was the recipient of the AIChE PTF Fluidized Process Recognition Award in 1997.

### **About ALD NanoSolutions**

ALD NanoSolutions, Inc. was founded in 2002 by P. Michael Masterson, Dr. Karen Buechler, and University of Colorado Professors Dr. Steven George and Dr. Alan Weimer. The company’s proprietary technology is based on atomic layer deposition (ALD) coating chemistry methods developed by Dr. George and Dr. Weimer for depositing ultra-thin films on particulate and polymeric surfaces. The company is focused on commercializing its nano-coating processes, called Particle ALD™ and Polymer ALD™, and is targeting collaborative research agreements with domain partners for the discovery and validation of innovative composite materials in selected industries. For more information, visit [www.aldnanosolutions.com](http://www.aldnanosolutions.com).

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