

## BKCASE Viewpoints on the Guide to the SEBoK and GRCSE

### Speaker:



Ricardo Pineda

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Dr. Ricardo L. Pineda received the M.Sc. and PhD. degrees in solid state physics and in nuclear physics from Lehigh University in 1978 and 1985 respectively. He is currently AT&T Endowed Professor, Chair of the Industrial, Manufacturing and Systems Engineering (IMSE) department and Director of the Research Institute for Manufacturing and Engineering Systems (RIMES) at the University of Texas at El Paso.

He has held numerous leading positions in R&D at Bell Labs, Chief Technology Officer (CTO) at AT&T in Mexico, Siemens SBS Practice Director, Technology Planning Director, Network Systems Director, and Distinguished Member of the Technical Staff (DMTS) at Bell Labs.

He is an active member of INCOSE, IEEE, IIE, ASEE and ISACA and serves on the Executive Council for TMAC, under the US Department of Commerce-NIST. Dr. Pineda has been a reviewer for the DOE Research Programs proposals and for Stevens UASERC; he is a member of the CSER 2012 Technical committee. Dr. Pineda has been invited speaker at the United Nations Forum, the Organization of American States, the Intelligent Network World Forum, and the International Engineering Education Network.