

## HADIS MORKOÇ

Hadis Morkoç has extensive experience in heterostructure semiconductor device and materials physics and processing. Dr. Morkoç is an author and or co-author of 8 books (2 in process), 4 edited books, 3 edited conference proceedings, 2 special issues, 45 book chapters, 52 review and popular articles, over 1200 technical journal articles, and 300 conference journal papers, all dealing with semiconductor and oxide heterostructures, electronic and optoelectronic devices.

Dr. Morkoç is a Fellow of the Institute of Electrical and Electronic Engineers, a Fellow of the American Association for the Advancement of Science, a Fellow of the American Physical Society, a member of the Material Research Society, a member of the Optical Society of America, a life member of Sigma Xi, a member of Eta Kappa Nu, and a Life member of Phi Kappa Phi, and member of Sigma Pi Sigma,. He is listed in Who is Who in America, Who is Who in the Midwest, Who is Who in Engineering, American Men and Women in Science, Who is who in Science and Engineering, and International Men of Achievement, Who's Who in Engineering Education, Who's Who in Computational Science and Engineering, ISI highly cited authors. He received *Electronic Letters* best Paper Award in 1978 for his work in InGaAs(P) FETs, VCU Distinguished Scholarship Award in 2002, and Virginia Outstanding Scientist in 2005. For more information, visit: <http://www.engineering.vcu.edu/fac/morkoc/>