



Dr. M. Asif Khan received his Ph.D. from MIT in 1979. Since then he has been involved in the development of AlGaIn-InGaIn materials and device technologies. This work was initiated at Honeywell, Inc. where Dr. Khan worked as a senior principal research scientist from 1979-1984. He then worked in the Optical Recording Division at 3M and was responsible for the development and market introduction of CDROM and magneto-optics discs for data storage. For the past eight years he has been a Vice President responsible for opto-electronics research at APA Optics. His research group has done pioneering work in the AlGaIn materials and device development areas. This work, which has included several University collaborations, has resulted in over forty key publications and numerous invited presentations.