Peter Burk is president of Burk Technology, headquartered in Littleton, Massachusetts. His career spans fifty years in broadcast engineering and electronic manufacturing. Burk worked at KICD in high school and WOI through college, followed by Chief Engineer stints at Mid-America and Capital Cities stations. He also served as Radio Editor for Broadcast Engineering magazine, writing a monthly radio feature. His work designing embedded processor remote control systems began in the late 1970’s while at WKBW. He has published and presented papers on broadcast topics from AM antenna broadbanding to broadcast transmitter troubleshooting and remote control. Burk held a First Class Radiotelephone with radar and is an Extra Class ham.