In Memorium

Charles "Allan" Morse

Allan Morse

Allan Morse, 52

passed away on March 16, 2020

Allan Morse

Education / Affiliations

- BS Electrical Engineering from North Carolina State University
  - Graduated as Valedictorian with a 4.0 GPA
- Engineer in Training Certificate – 1989

Professional

- In 1989, Allan began his career with the Eaton Corporation in Asheville, NC as a Sr. Design Engineer and rose to the position of Strategic Engineering Manager by the time his career with Eaton ended in 2015

- In 2016, Allan joined Siemens Industry in Wendell, NC as a Product Lifecycle Manager

Allan Morse

Allan was very active with the United Way of Asheville and Buncombe County for more than 30 years. There he served on several review teams, strategic planning committees, the Focused Initiative Task Force, and as a board member on their executive committee. In fact, in 2010 was awarded a Highlands Circle "Circle of Fire" award for his many contributions.

Allan Morse

Allan loved music as many of us here know from our Karaoke nights after our Wednesday social events when he would always perform Neil Diamond's "Sweet Caroline". He sang with both the Central United Methodist Church choir and with the Asheville Symphony Chorus.

Allan was a true "foodie" and ownership of the Sante Wine Bar in Ashville, NC let him share his love of food and wine with his family, many friends, and colleagues.

Allan Morse

Allan made many contributions to industry standardization. He was a Senior IEEE member with over 34 years of IEEE involvement. He was a <u>very</u> active member of the IEEE PES Switchgear Committee, the IEEE IAS Petroleum and Chemical Industry Committee, and several NEMA, UL and CANENA standards groups.

Within the Switchgear committee, in addition to serving as an officer on a variety of working groups, committees, task forces, and study groups Allan served as:

- Chair of the Education, Recognition, & Publications (ERP) subcommittee
- Chair of the Low Voltage Switchgear Devices Subcommittee
- Member of the Switchgear Assemblies Subcommittee