

## NARASI SRIDHAR



Dr. Sridhar is a Vice President of DNV and the Director of Materials Program in DNV Research & Innovation. He also serves as an Adjunct Professor at The Ohio State University, Materials Science & Engineering Department. His main technical interests involve carbon dioxide utilization technologies, risk management, and advanced materials applications. Prior to joining DNV in 2007, he worked at Southwest Research Institute for 18 years, where he was involved in developing life-prediction methods and sensors for diverse applications. From 1981 through 1989, he worked at Haynes International, where he was involved in the development of advanced alloys. He obtained a Ph.D. from University of Notre Dame in 1980. Dr. Sridhar has published over 150 papers and book chapters on diverse topics including CO<sub>2</sub> utilization and life prediction of systems. He has given invited keynote and plenary lectures at many conferences and has received numerous awards.