



**Dr Wright** chairs ETSI's Industry Specification Group on Network Function Virtualization and was a contributor to a number of the influential operator white papers on NFV.

Spanning 30+ years in the communications industry, and 4 different countries, his career has involved a number of roles including research, development, program management, product management and university faculty; and resulted in 30+ patents and a number of diverse publications.

Dr Wright has negotiated technology agreements at organizations including ITU-T (a UN agency), NTIA, IEEE, IETF/ISOC, ATIS, ETSI, P4PWG, CEA, OIF. He has also conducted research and developed IP network architectures considering technologies including MPLS, QoS, IPTV and access infrastructure.

Dr. Wright is a named inventor in more than 30 US patents. He has taught as adjunct university faculty; presented his research at international conferences in Europe, Asia, Australia and the USA; and continues to serve on committees for a several conferences. His peer-reviewed publications range across topics including Quality of Service APIs, Open Source, Online Games, Network Architecture, Marketing Professional Services, Investment Risk Analysis, Internet Domain Name Trademarks, and Patent Licensor's Obligations during Bankruptcy. He is a member of the State Bar of Georgia. He also received an Award of Merit from BSA for service as a Scoutmaster.