

# ITU-T NEXT GENERATION NETWORKS WORKSHOP IN COLLABORATION WITH IETF

## CV

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**Session:** 6: Evolution

**Title of  
Presentation:**

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After obtaining a BS degree in Physics from Tehran University in Iran in 1969 he moved to the United States where he obtained a BS, MS and PhD degrees in Electrical Engineering with emphasis on telecommunications. Dr. Koleyni worked as an Assistant professor in Electrical Engineering in Memphis University and then moved to Canada. He worked for a year on satellite antennas and then moved to Bell Northern Research, the research arm of Nortel. He has been working in Nortel Networks for almost 22 years and has worked on various system engineering projects. Mr. Koleyni has been involved in the ITU-T standardization activities since mid1980s. He has worked on the development of standards for ISDN and ATM in ITU-T, ANSI and ATM Forum. His present activities are on MPLS, NGN and interworking between different networks and services. He is the Rapporteur for Q7/13 and the co-leader for WG6 in FGNGN.