



Dr. Rasheed Ahmed Baloch

Dr. Rasheed Ahmed Baloch was awarded Bachelors degree in Metallurgical Engineering from Dawood College of Engineering and Technology Karachi, Pakistan in 1984. He joined SUPARCO as an Assistant Engineer in 1985. In 1991, he was awarded Ph.D in Mechanical Engineering from University of Sheffield, United Kingdom. The topic of his research thesis was “Fatigue Crack Growth under Mode II and Mixed Mode I/II Loading”. At present he is working as a Deputy Chief Manager (Quality Management) in SUPARCO. He is involved in the management of quality assurance of Space and Ground products by implementing and monitoring quality management system throughout the life cycle of products. His area of research is related to Materials and Structures including microstructural study of super high strength alloys and their effect on mechanical properties, mixed mode fatigue crack growth, experimental stress analysis, failure analysis and nano materials. His research work in these areas has been published in international journals.