

Technologies (Ukraine), and Ph.D in Pipeline Transport, Oil and Gas Storage from Ivano-Frankivsk National Technical University of Oil and Gas (Ukraine). He teaches courses is "Compressible Fluid Flow", "Turbomachinery", "Industrial Maintenance", "Reliability of Oil and Gas equipments" and "Gas Transport and Pipeline Reliability". His research interests include maintenance and reliability of oil and gas equipment and rotating machines, gas treatment and separators, Fluid Flow modeling, Simulation, Water treatment, Corrosion protection. Mr Bellaouar is a director of a Research and Manufacturing Company in Oil and Gas Services. He has published 16 scientific and methodical works, conference papers, as has published 1 patent work, and 1 monographs.

Farid Touaiti, holding an D.Sc in chemical engineering from the Abo Akademi University- Finland, with major in coatings. Worked in many Algerian and international companies in the oil and chemicals sector. Before joining the Afro energy company Farid worked as post-doc researcher at the Bionanocomposite group at the Lulea university of Technology - Sweden. currently he is working as Technical manager at the Afro-energy Corporation laboratories. Farid has 8 publications in the field of polymers, composites and organic coatings. His main focus on the mechanical and thermo-mechanical characteristics of polymer based materials.