



Conference Chair

Moe Fadaee - Kinectrics, Analyst. Moe is a licensed engineer and has published several research papers in nonlinear dynamics, mechanical vibration and CFD. Moe is a leader in Machine Learning at Kinectrics and has successfully implemented machine learning algorithms in several projects in the nuclear industry. He has several years of experience in High Performance Computing and Parallel Programming, Machine Learning and Artificial Intelligence. He developed a Machine Learning and Artificial Intelligence program and has been teaching Machine Learning for 4 years. Moe holds a Ph.D. and M.Sc. in Mechanical Engineering as well as a M.Sc. in Project Management and Operational Development.