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He is interested on the development of numerical and experimental techniques for solving problems in mechanical engineering and energy applications. Also, his research has been focused on the interaction between Computational Fluid Dynamics (CFD) and Computational Structure Dynamics (CSD) codes. As a result of his research, he is principal or co-principal investigator on more than 65 papers in peer-reviewed journals, more than 130 communications to international conferences, 7 books and 30 books chapters. Also, he is the main inventors of 1 patent.

Currently, Dr. Driss is a Chief of Project in the Laboratory of Electromechanical Systems (LASEM), an Editorial in Chief for two international journals, an Editorial Board Member and reviewer for different international journals.