



**Professor SLIM CHOURA,**

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Slim CHOURA, Professor of Mechanical Engineering, is the former Minister of Higher Education and Scientific Research during the period February-July 2020. He was the Director General of Technological Studies at the Ministry of Higher Education and Scientific Research during the period March-December 2019, in charge of the Network of Engineering and Pre-Engineering Schools and the Network of Higher Institutes of Technological Studies in Tunisia. He was also the Director General of International Cooperation at the Ministry of Higher Education and Scientific Research during the period January 2013-February 2019. He was in charge of the National Observatory of Science and Technology at the Ministry of Higher Education and Scientific Research. He has been a Full Professor of Mechanical Engineering, at the National Engineering School of Sfax, University of Sfax, since December 2008, and Associate Professor and Assistant Professor at the Department of Technology at Sfax Preparatory Engineering Institute, University of Sfax, during the periods December 2004-November 2008 and October 2000-November 2004, respectively. He was also an Associate Professor and Assistant Professor at the Department of Mechanical Engineering at King Saud University, Kingdom of Saudi Arabia, from 1990 to 1996. Professor Choura is the President of the Engineering Sciences Council of the Tunisian Engineers Order, a think-tank in charge of providing studies on imminent national security issues that include water, energy, food, health, ICT and cybersecurity focusing on STI-related solutions.

Professor CHOURA received his Ph.D. degree in Mechanical Engineering in 1989 from Texas A&M University, College Station, Texas, USA, and his BS and MS in Mechanical Engineering in 1985 and 1987, respectively, from Michigan State University, East Lansing, Michigan, USA. His research interests include robotics, modeling and nonlinear dynamics of microelectromechanical and nanoelectromechanical systems, dynamics and control of flexible structures by confinement of vibrations, energy harvesting in flexible structures, and modeling, dynamic analysis and health monitoring of flexible wind turbines. He was the Associate Editor of the Journal of Mathematical Problems in Engineering. He has been acting as a reviewer for the Journal of Vibration and Control, Nonlinear Dynamics, Journal of Sound and Vibration, ASME Journal of Dynamic, System Measurement and Control, and Smart Materials and Structures. Professor CHOURA has been involved in many research projects sponsored by the National Science Foundation, USA, the Office of Global Educational Programs (USA State Department), the European Community, and the Tunisian Ministry of Higher Education and Scientific Research. He published a large number of peer-reviewed journal and conference papers.