



### **Prof. Dr. Mohammed Hassanien M. Serror**

Dr. Mohammed joined the faculty of engineering, Cairo University, in 1996, and he was graduated with the Bachelor degree in structural engineering in 2001 with distinction with honor and 1<sup>st</sup> rank. Upon graduation he received the honor of Prof. Dr. M. Shafik Aggour and Prof. Dr. Abdel Rahman Helmy ElRamly awards.

Dr. Mohammed obtained the Master of Science degree in structural engineering in 2003 from Cairo University, and earned the Doctor of Philosophy degree in structural applications of earthquake engineering in 2006 from the University of Tokyo, Japan. He got the 1<sup>st</sup> rank award in the modeling competition sponsored by the Intelligent Modeling Laboratory at the University of Tokyo, 2005. He received the post-doctoral fellowship of Japan Society for Promotion of Science at the University of Tokyo for the period 2006 to 2007.

Dr. Mohammed was employed as assistant professor at the faculty of engineering, Cairo University in 2007, and promoted to Associate Professor in 2012 and to Professor of Steel Structures in 2018.

Dr. Mohammed obtained Cairo University awards for the international publication of scientific research for five consecutive years 2013 to 2017. He supervised a number of M.Sc. “25” and Ph.D. “4” dissertations, and published more than “25” international research publications. He also acts as a referee for a number of international and local scientific journals and scientific funding organizations.

Dr. Mohammed is currently a member of the Housing and Construction Research Council of the Academy of Scientific Research and Technology, and a member of the evaluation committee for the high institutes for engineering and technology of the Supreme Council of Universities. He also participated with the Center for Civil Engineering Research and Studies, Cairo University in the work of engineering, design and consultation, while Dr. Mohammed is a certified consultant from the Engineering syndicate.