

Kamal Al-Haddad (S'82–M'88–SM'92–F'07) was born in Beirut, Lebanon, in 1954. He received the B.Sc.A. and M.Sc.A. degrees from the University of Québec à Trois-Rivières, Trois-Rivières, QC, Canada, in 1982 and 1984, respectively, and the Ph.D. degree from the Institut National Polythechnique, Toulouse, France, in 1988. From June 1987 to June 1990, he was a Professor with the Engineering Department. Université du Québec à Trois Rivières. Since June 1990, he has been a Professor with the Electrical Engineering Department, École de Technologie Supérieure (ETS), Montreal, QC, where he has been the holder of the Canada Research Chair in Electric Energy Conversion and Power Electronics since 2002. He has supervised more than 60 Ph.D. and M.Sc.A. students working in the field of power electronics. He was the Director of graduate study programs at the ETS from 1992 to 2003. He is a Consultant and has established very solid link with many Canadian industries working in the field of power electronics, electric transportation, aeronautics, and telecommunications. He is the Chief of ETS-Bombardier Transportation North America division, a joint industrial research laboratory on electric traction system and power electronics. He is the Coauthor of the Power System Blockset software of Matlab. He has coauthored more than 250 transactions and conference papers. His fields of interest are in high efficient static power converters, harmonics and reactive power control using hybrid filters, switch mode and resonant converters including the modeling, control, and development of prototypes for various industrial applications in electric traction. power vlqquz for drives. telecommunication, etc. Dr. Al-Haddad is a life member of the Circle of Excellence of the University of Quebec and received the outstanding researcher award from ETS in 2000. He is very active in the IEEE Industrial Electronics society where he is an AdCom member and serves as an Associate Editor of the

IEEE TRANSACTIONS ON INDUSTRIAL ELECTRONICS and a Guest Editor of the special issue on hybrid and active filters.