



PENG DING was born in Yangzhou, China. He is currently working toward the Ph.D. degree in mechanical engineering of Southeast University, Nanjing, China. His current research interests include (1), data-driven remaining useful life prediction methodologies for rotating machinery and (2), nonlinear modeling and system identification of complex and coupled entire machinery. Peng Ding is also a reviewer of several international peer-reviewed journals such as *Struct. Health Monit.*, *IEEE Trans. Reliab.*, *Trans. Inst. Meas. Control*, and *IEEE Access*.