

IEEE SMCS Fellows Elevated as of January 2025

Congratulations to the following IEEE Systems, Man, and Cybernetics Society (SMCS) members who were elevated to IEEE Fellow grade, effective January 1, 2025! The grade of Fellow is conferred by the IEEE Board of Directors to a person with an extraordinary record of accomplishments in any of the IEEE fields of interest.

Nominee Details	Active Societies	Evaluating Society/ Council
Xiangji Huang <i>for contributions to information retrieval, web search, natural language processing, conversational systems, and their applications</i>	C SMC	C
Sungbae Cho <i>for contributions to hybrid artificial intelligent systems for industrial applications</i>	CIS SMC	CIS
Kai Qin <i>for contributions to synergy machine learning and intelligent optimization</i>	CIS SMC	CIS
Wanlei Zhou <i>for contributions to cyber security and privacy</i>	SP SMC C COM	COM
Asgeir Sorensen for contributions to autonomous robotic platforms and certification of control systems for marine operations	RA CIS OE SMC CS	CS
Qingsong Xu for contributions to the design and control of robotic micro-and nano-positioning and manipulation systems	RA SMC CS IE	RA
Battista Biggio <i>for contributions to the security of machine learning</i>	SMC C	SMC

Tiago Falk <i>for contributions to cognitive computing for adaptive, context-aware human-machine systems</i>	SMC EMB BIO SEN SP	SMC
Wei He <i>for contributions to intelligent control and applications of unmanned systems</i>	IE RA CIS SMC CS OE	SMC
Xin Luo <i>for contributions to big data analytics, recommender systems and graph learning</i>	SMC CIS	SMC
Radu-emil Precup <i>for contributions to fuzzy and data-driven control of servo systems</i>	ITSS CIS SMC CS IE	SMC
Haibin Zhu <i>for contributions to collaboration theory, models, and systems</i>	SMC C	SMC
Ran He <i>for contributions to face analysis and image synthesis</i>	SP CIS SMC CAS C	SP