

Recent Professional Appointments

YEAR	POSITION	ORGANIZATION/MEETING
1998-2001	Associate Editor	IEEE Transactions on Pattern Analysis and Machine Intelligence
1998	Program Co-Chair	IEEE Computer Society Conference on Computer Vision and Pattern Recognition
2000-2007	Associate editor	Pattern Recognition journal
2003	Panelist	NSF Review Panel
2003	Program committee	SPIE Conference on Electronic Imaging and Multimedia Technology, Photonics Asia
2003	Co-Chair	The First ACM International Workshop on Video Surveillance, Berkeley, CA
2004	Co-Chair	The Second ACM International Workshop on Video Surveillance and Sensor Networks, New York, NY
2004	Program committee	Articulated and Nonrigid Motion, New York, NY
2004	Program committee	IEEE International Conference on Multimedia and Expo, Taipei, Taiwan
2004	Program committee	SPIE Conference on Electronic Imaging and Multimedia Technology, Photonics Asia
2004	Session chair	IEEE International Conference on Multimedia and Expo, Taipei, Taiwan
2004	Guest editor	Special Issue on Video Surveillance, ACM Multimedia Systems Journal
2005	Co-Chair	The Third ACM International Workshop on Video Surveillance and Sensor Networks, New York, NY
2007	Program committee	International Conference on Computer Vision, Rio de Janeiro, Brazil
2007	Program committee	IEEE Computer Society Conference on Computer Vision and Pattern Recognition, Minneapolis, MN
2007	Program committee	IEEE International Conference on Multimedia and Expo, Beijing, China
2007-2009	Associate Editor	Journal of Ambient Intelligence and Smart Environment
2008	Program committee	European Conference on Computer Vision, Marseilles, France
2008	Program committee	IEEE Computer Society Conference on Computer Vision and Pattern Recognition, Anchorage, AL
2008	Program committee	Second ACM/IEEE International Conference on Distributed Smart Cameras, Palo Alto, CA

YEAR	POSITION	ORGANIZATION/MEETING
2009	Program committee	Third ACM/IEEE International Conference on Distributed Smart Cameras, Como, Italy
2010	Keynote speaker	ITRI Conference on Smart Sensors for Vehicular Safety Applications, Taipei, Taiwan