

2016-2018 IFES Steering Committee

David J. Larson	President
François Vurpillot	Vice-President
Gregory Thompson	Secretary
Michael Moody	Treasurer
Julie Cairney	
Mattias Thuvander	
Stephan A. A. Gerstl	
Gang Sha	
Ross Marceau	
Baptiste Gault	

IFES Past Presidents

2014 - present	D.J. Larson
2008 - 2014	N. Kruse
2006 - 2008	T.F. Kelly
2002 - 2006	R.G. Forbes
2000 - 2001	D.N. Seidman
1996 - 2000	R.G. Forbes
1993 - 1996	M.K. Miller
1990 - 1993	G.D.W. Smith
1987 - 1990	J.H. Block

IFES Fellows

Hans-Olof Andrén
Didier Blavette
Alfred Cerezo
Paul Cutler
Richard Forbes
Georgiy Fursey
Robert Gomer
Kazuhiro Hono
Gary Kellogg
Thomas Kelly
Hans Juergen Kreuzer
Norbert Kruse
Allan Melmed
Michael Miller
Marwan Mousa
Osamu Nishikawa
John Panitz
Simon Ringer
Guido Schmitz
David Seidman
George Smith
Krystyna Stiller
Lyn Swanson
Tien Tzou Tsong

E.W. Müller Young Scientist Award

(1978)	A.R. Waugh
(1979)	H.-W. Fink
(1980)	Y. Kuk
(1981)	S.J. Banard
(1982)	J.M. Derochette
(1983)	D.R. Kingham
(1984)	M.G. Hetherington
(1985)	M. Ahmad
(1986)	L. Karlsson
(1987)	P.P. Camus
(1988)	A. Cerezo
(1989)	J. Dirks
(1990)	J.E. Brown
(1991)	F. Danoix
(1992)	H. Schmid
(1993)	M.C. Reckzu
(1994)	R.C. Thomson
(1995)	C. Voss
(1996)	L. Li
(1997)	C. Schmuck-Pareige
(1998)	K. Nagaoka
(2001)	Ch. Lang
(2002)	E. A. Marquis
(2004)	B. Cho
(2006)	W.M. Tsang
(2008)	M. Moors
(2010)	P. Stender
(2012)	M. Roussel
(2014)	C. Oberdorfer
(2016)	M. Dagan

2017 IFES Travel Scholarship Awards

Ziron Peng

On the Multiple Event Detection in Atom Probe Tomography

Shyam Katnagallu

High Fidelity Reconstruction of Experimental Field Ion Microscopy Data by Atomic Relaxation Simulations

Vahid Adineh

Metallic Nanoshell for Three-Dimensional Chemical Mapping of Low Conductive Materials with Pulsed-Voltage Atom Probe Tomography