

## IEEE Participants

At the time this standard was submitted to the IEEE-SA Standards Board for approval, the Working Group for Life Cycle Processes had the following membership:

**Jon D. Hagar**, *Project Editor, ISO/IEC/IEEE 29119*  
**Annette D. Reilly**, *IEEE Computer Society Liaison to ISO/IEC JTC 1/SC 7*  
**Teresa Doran**, *IEEE Balloting Coordinator*  
**James W. Moore**, *IEEE Balloting Coordinator*

The following members of the individual balloting committee voted on this standard. Balloters may have voted for approval, disapproval, or abstention.

Johann Amsenga	Mark Henley	Terence Rout
Pieter Botman	Werner Hoelzl	Bartien Sayogo
Lyle Bullock	Bernard Homes	Maud Schlich
Susan Burgess	Ruimin Hu	Stephen Schwarm
Juan Carreon	Peter Hung	Carl Singer
Sue Carroll	Noriyuki Ikeuchi	James Sivak
Keith Chow	Atsushi Ito	Kendall Southwick
Paul Croll	Mark Jaeger	Luca Spotorno
Geoffrey Darnton	Cheryl Jones	Thomas Starai
Darold Davis	Adri Jovin	Eugene Stoudenmire
Ronald Dean	Piotr Karocki	Walter Struppler
Grazia Delia	Yuri Khersonsky	Marcy Stutzman
Sourav Dutta	Thomas Kurihara	Vincent Tume
Andrew Fieldsend	David Leciston	John Vergis
David Friscia	Murray Little	David Walden
David Fuschi	Claire Lohr	Stephen Webb
Gregg Giesler	Edward McCall	Charles Wong
Randall Groves	James W. Moore	Chun Yu
Louis Gullo	John Napier	Oren Yuen
Jon D. Hagar	Annette D. Reilly	Janusz Zalewski
John Harauz	Robert Robinson	Daidi Zhong

## IEEE Participants (*continued*)

When the IEEE-SA Standards Board approved this standard on 22 September 2016, it had the following membership:

**Jean-Philippe Faure**, *Chair*  
**Ted Burse**, *Vice Chair*  
**John D. Kulick**, *Past Chair*  
**Konstantinos Karachalios**, *Secretary*

Chuck Adams  
Masayuki Ariyoshi  
Stephen Dukes  
Jianbin Fan  
J. Travis Griffith  
Gary Hoffman

Ronald W. Hotchkiss  
Michael Janezic  
Joseph L. Koepfinger\*  
Hung Ling  
Kevin Lu  
Annette D. Reilly  
Gary Robinson

Mehmet Ulema  
Yingli Wen  
Howard Wolfman  
Don Wright  
Yu Yuan  
Daidi Zhong

\*Member Emeritus