

Paul C. Messina



Dr Paul C. Messina



Name Paul C. Messina
Organisation Argonne National Laboratory
Job title Director of Science

Bio Paul Messina is Director of Science at the Argonne Leadership Computing Facility (ALCF) and an Argonne Distinguished Fellow. Dr. Messina guides the teams that support projects that use Mira, the ALCF's 10 Petaflops IBM Blue Gene system. In 2002-2004, he served as Distinguished Senior Computer Scientist at Argonne and as Adviser to the Director General at CERN (European Organization for Nuclear Research). Previously at Caltech, Dr. Messina served as Director of the Center for Advanced Computing Research, as Assistant Vice President for Scientific Computing, and as Faculty Associate for Scientific Computing. He led the Computational and Computer Science component of Caltech's research project funded by the Academic Strategic Alliances Program of the Accelerated Strategic Computing Initiative. He also acted as Co-principal Investigator for the National Virtual Observatory and TeraGrid. During a leave from Caltech in 1999-2000 he led the DOE-NNSA Accelerated Strategic Computing Initiative. At Argonne, he held a number of positions from 1973-1987 and was the founding Director of the Mathematics and Computer Science Division.



Talks

Trends in HPC Environments



All speakers

Gerd Behrmann
Søren Brunak
René Buch
Gunnar Bøe
Paul C. Messina
Holger Dettki
Frank Hanssen
Mats Hansson
Joel Hedlund
Thomas Holm Rod
Eivind Hovig

Maria Häll
Gudmund Høst
Alison Kennedy
Kimmo Koski
Jon Egill Kristjánsson
Peter Løvgreen
Riitta Maijala
Mille Millnert
Janne Nikkinen
Leif Nixon
Rob Pennington

Antti Pursula
Torben Rasmussen
Dan Reed
Markku Rummukainen
Thomas Röblitz
Thorvaldur Sigurdsson
David Simonsen
Oxana Smirnova
Sanna Sorvari
Sven Stafström
Dan Still

Jostein K. Sundet
Gard Thomassen
Ulf Tigerstedt
Salman Toor
Dejan Vitlacil
Mattias Wadenstein
Richard Welpton
John White
Ole Widar Saastad
Nancy Wilkins-Diehr