

Carl Adam Petri

Awards
and
Honors



Verdienstorden 1. Klasse
Order of Merit



Further Awards and Honors

- 1988 Honorary Professor, Universität Hamburg
- 1989 Member, Academia Europaea, London
- 1993 Konrad-Zuse-Medaille, Gesellschaft für Informatik (German Computer Society)
- 1997 Werner-von-Siemens-Ring
- 1997 Member, New York Academy of Sciences
- 1999 Honorary Doctor, University of Zaragoza

Awards and Honors (cont'd)

- 2003 Commandeur in de Orde van de Nederlandse Leeuw
- 2007 Gold Medal of Honor, The Academy of Transdisciplinary Learning and Advanced Studies
- 2009 IEEE Computer Pioneer Award
- 2010 Gold Medal for Transformative Achievements, Software Engineering Society (SES)

Werner-von-Siemens-Ring, 1997



Left: Roman Herzog, former President, Germany

Gold Medal of Honor, Academy of Transdisciplinary Learning and Advanced Studies, 2007





SDPS Formation

Incorporated: October, 1995

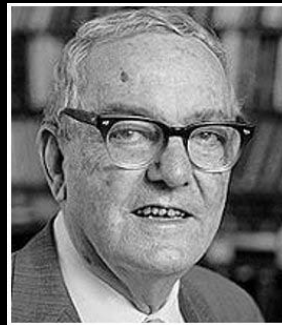
First Conference: Austin, TX, December 1995

www.sdpsnet.org

Visionaries Who Inspired SDPS Formation



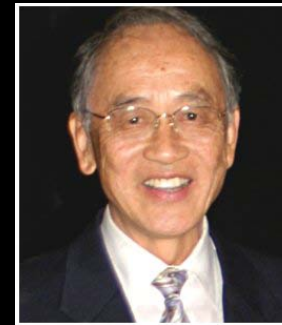
George Kozmetsky
National Medal of
Technology



**Herbert
Simon**
Nobel
Laureate



Ilya Prigogine
Nobel Laureate



Raymond Yeh
Software Engineering
Pioneer



C. V. Ramamoorthy
Software Engineering
Pioneer

SDPS 2010: Our 15th Anniversary Conference



Dr. Raymond Yeh, Dr. C.V. Ramamoorthy, & Dr. Mehmet Aksit

Showing their Transformative Achievement Awards In Software Engineering



Dr. Murat Tanik, Dr. Steven Weinberg

Dr. Weinberg is winner of the 1979 Nobel Prize in Physics & 2010 winner of SDPS Transformative Achievement Award



Dr. Oktay Sinanoglu

Twice nominated for the Nobel Prize in Chemistry



Lily Yeh

Founder, Barefoot Artists

Copyright SDPS 2011



Dr. Bernd Krämer & Dr. Murat Tanik

Presenting Outstanding Achievement Award to Dr. Sang Suh



Dr. Carl Petri

SES Transformative Achievement Award Gold Medal ATLAS 2007

SDPS Tagline

Transformative Research through Transdisciplinary Means



- Ideas that radically change our understanding ...
- A fundamental process approach may have this quality
- Unlike other societies, SDPS did not begin with generally established, well founded theories, therefore, research is required.
- Process Science today appears fragmented, while process philosophy has evolved from antiquity.
- Uses disciplinary knowledge but highly integrated
- A fundamental Process Science may have this quality.