

POLYMERIC COMPOSITES LABORATORY

Remembering the Past – Exploring the Future

Org. Committee: Mr. Eric Chesmar (United Airlines); Dr. Karl Nelson (Boeing)
Dr. Chris Velisaris (PCL); Mr. Kenichi Yoshioka (Toray)

at

GloCal Network Corporation / F.R.E.E.D.O.M. Facilities
112 Elliot Avenue West, Suite 180, Seattle, Washington

Monday, March 14

5:30 pm – 6:30 pm Evening Reception

6:30 pm – 9:00 pm Dinner

Introduction by Dr. James C. Seferis

Key Note Address

Dr. Eric W. Kaler, President-Elect, University of Minnesota

Tuesday, March 15

8:30 am – 9:00 am Morning Coffee and Refreshments

9:00 am – 9:45 am Nanotechnology from the NSF Perspective

Dr. Charalabos Doumanidis

Program Director, Scalable Nanomanufacturing

U.S. National Science Foundation / F.R.E.E.D.O.M.

9:45 am – 10:30 am Panel Discussion – National Laboratories and Centers for Research

Mr. Roger Woodworth, V.P. for Sustainable Energy Solutions

Avista Utilities

Dr. Nikos Kanelopoulos, President; and

Dr. Athanasios Mamalis, Director, Project Center

Greek National Center of Scientific Research “Dimokritos”

Mr. Kevin Gowan, Engineers without Borders

Washington State University

Dr. Donald R. Baer, Laboratory Fellow, Lead Scientist Interfacial

Chemistry, Pacific Northwest National Laboratory

10:30 am – 10:45 am Break

10:45 am – 11:30 am Nanotechnology Investment and Co-Investments

Mr. Jeffery R. Sabados, President of N12 Technologies, Inc

11:30 am – 12:15 pm Investing in Intellectual Capital

Dr. Timothy Londergan

Director of Investment Strategy, Intellectual Ventures

12:30 pm – 2:00 pm Lunch – Art Exhibition by Mr. Frederick Betz, Jr. and

Photography Exhibit and Composition by Mr. Urs Boxler

- 2:00 pm – 3:00 pm The Future Consortium in Featherweight Composites
Moderator – Dr. Charalabos Doumanidis
Promoter – Dr. James C. Seferis
- 3:00 pm – 4:00 pm Artscience / Community – Minded Enterprise Development
Mr. Dan Baumgarten, Executive Director, Community – Minded
Enterprises
Ms. Taylor Weech, Youth Sustainability Council
Mr. Kevin Washington, Tabor 100
- 4:00 pm Closing Remarks – Dr. James C. Seferis