

FiRE 2004 CONFERENCE AGENDA

*All sessions will be held in the Ballroom
unless otherwise noted.*

*Please see your Conference Book for agenda details.
Note: This insert reflects the most recent Agenda info.*

MONDAY, MAY 24

4:00pm - 6:00pm: Registration – *Windsor Cottage*

5:00pm - 7:30pm: Hors d'oeuvres, cocktails, and music –
Windsor Lawn

7:30pm: Welcoming Remarks, Mark Anderson – *Crown Room*

7:45pm: Dinner – *Crown Room*

8:30pm - 9:30pm: “The Global Economic Outlook, and China’s
Role”: Robert Hormats – *Crown Room*

TUESDAY, MAY 25

7:00am - 8:00am: Breakfast – *Crown Room*

8:00am - 8:30am: “The Future of Software”: Mitch Kapor;
hosted by Mark Anderson

8:30am - 9:00am: HOTSPOTS I: Personal Views of the Future:
Connie Wong, Tim DiScipio, Hervé Gallaire, Tom Standage,
Kosmo Kalliarekos, and David Anderson

9:00am - 9:30am: “The Future of Handhelds”: Donna
Dubinsky; hosted by Frank Catalano

9:30am - 10:00am: “The Future of Cellular Telephony”: Sol
Trujillo; hosted by Mark Anderson

10:00am - 10:30am: “The Future of Devices”: Chris Barnett,
Jory Bell, Byron Connell, and Michael Mace; hosted by Frank
Catalano

10:30am - 11:00am: Break

11:00am - 11:30am: “The Future of Philanthropy”: Lucy
Bernholz, Larry Brilliant, and Mitch Kapor; hosted by Paul
Shoemaker

11:30am - 12:00pm: “Grid Computing Update: The Next 3-5
Years”: Wolfgang Gentzsch Sr., Alex Grossman, David Rizzo,
and Bob Thome; hosted by John Thompson

12:00pm - 1:30pm: Lunch – *Windsor Lawn*

1:30pm - 2:30pm: Keynote: Barry Diller; hosted by Mark
Anderson

2:30pm - 3:00pm: HOTSPOTS II: Personal Views of the
Future: Andrew Himes, Thomas Curran, Cynthia Figge, Martin
Tobias, Larry Brilliant, and Bill Janeway

3:00pm - 3:30pm: “Becoming a Multi-Planetary Species”: Elon Musk; hosted by Tom Standage

3:30pm - 4:00pm: Break

4:00pm - 5:30pm: Breakouts:

I. Philanthropy Discussion Group: Mitch Kapor and Paul Shoemaker

II. Future of Devices Discussion Group: Chris Barnett, Jory Bell, Frank Catalano, Byron Connell, and Michael Mace

III. “On to Mars: A Multi-Planetary Discussion”: Elon Musk

IV. Grid Discussion Group: Wolfgang Gentzsch Sr., Alex Grossman, David Rizzo, Bob Thome, and John Thompson

5:30pm - 7:00pm: Break

7:00pm - 10:00pm: Harbor Cruise and Dinner aboard the *Spirit of San Diego* – **Meet in front of the hotel to leave by 6:45!**

WEDNESDAY, MAY 26

7:00am - 8:00am: Breakfast – *Crown Room*

(Continued on other side)

WEDNESDAY, MAY 26 (CONTINUED)

8:00am - 8:30am: “Fuel Cells for Portable Devices”: Dave Dorheim; hosted by Peter Schwartz

8:30am - 9:00am: HOTSPOTS III: Personal Views of the Future: Frank Catalano, **Barry Taylor**, Elliot Noss, Marc Prensky, David Brillembourg, and Alex Grossman

9:00am - 9:30am: “The Future of Computing”: A Conversation with Ray Ozzie and Hervé Gallaire; hosted by Mark Anderson

9:30am - 10:00am: “Understanding Venture Cycles and Future Investment Strategies”: Bill Janeway; hosted by Mark Anderson

10:00am - 10:30am: “How to End Spam and Save e-Mail from Itself”: Karl Jacob, Avery Kadison, Elliot Noss, and George Webb; hosted by Martin Tobias

10:30am - 11:00am: Break

11:00am - 11:30am: “About Japan”: Scott Foster; hosted by Mark Anderson

11:30am - 12:00pm: “Looking Beyond Five Years”: David Brin

12:00pm - 1:30pm: Lunch – *Windsor Lawn*

1:30pm - 2:00pm: “India’s Future”: Rafiq Dossani; hosted by Mark Anderson

2:00pm - 2:30pm: “Project Inkwell Update: Appropriate Technology in K-12 Education”: David Engle, Jonathan Ewert, Kosmo Kalliarekos, Dave Meyers, and Marc Prensky; hosted by Bruce Wilcox

2:30pm - 3:00pm: HOTSPOTS IV: Personal Views of the Future: Lib Gibson, **Cary Davis**, George Zachary, **Zach Nelson**, Simon Hackett, and Alex Letts

3:00pm - 3:30pm: “Progress in Getting Orca Relief”: Dr. Birgit Kriete; hosted by Mark Anderson

3:30pm - 4:00pm: Break

4:00pm - 4:30pm: Breakouts:

I. Project Inkwell Workgroup: David Engle, Jonathan Ewert, and Marc Prensky; moderated by Bruce Wilcox

II. Nanotechnology Discussion Group: Keith Blakely, Philip Kuekes, and Josh Wolfe; moderated by Steve Waite

III. “Implications of Advances in Medical Diagnostics”: Lee Hartwell

IV. “Micro Fuel Cells”: Moderated by Dave Dorheim

5:00pm - 7:00pm: Special Projects Exhibits – ePALS Classroom Exchange video / presentation; Orca Relief display

7:00pm - 10:00pm: FIRE on the Beach! (Live entertainment, fire pits, hors d’oeuvres, and beverages)

THURSDAY, MAY 27

7:00am - 8:00am: Breakfast – *Crown Room*

8:00am - 8:30am: “The Future of Nanotechnology”: Keith Blakely, Philip Kuekes, and Josh Wolfe; hosted by Steve Waite

8:30am - 9:00am: HOTSPOTS V: Personal Views of the Future: Scott Foster, Bill Melton, Kimberly Davis King, Dale Fuller, Eric Greenberg, and David Landers

9:00am - 9:30am: “The Future of Computing in Medical Diagnostics”: Lee Hartwell; hosted by Mark Anderson

9:30am - 10:00am: “Sustainability in Advanced Design”: Cynthia Figge with Tim Brown

10:00am - 10:30am: “Quantum Entanglement and Encryption”: Grégoire Ribordy; hosted by Jim Peoples

10:30am - 11:00am: “The Next Five Years”: Mark Anderson; hosted by Russ Daggatt

11:00am: “Your Turn”: A group discussion of future trends

11:30am: Closing Comments and Adjournment

****Note: Speaking assignments and agenda items are subject to change.****