

# Liberal Education Forum Series

Spring Quarter 1995, Free & Open to the Public  
Lecture/Demonstrations & General Discussions

## "Art and Science" <sup>(18)</sup>



by Leonard Shlain, Mill Valley, CA  
Author of *Art and Physics:  
Parallel Visions in Space and Time*  
Friday, March 31, 1995,  
4:00 p.m. Location: EMCB 103

### Other Upcoming Lectures:

Rosalie Pratt, Brigham Young University  
"Biofeedback, Music, and Well-Being"  
Editor of *International Journal of Arts in Medicine*  
Wednesday, April 5, 1995, 1:30 p.m., LS 111



Ilan Chabay, The New Curiosity Shop  
"Real - Not Virtual - Phenomena Are  
the Core of Experiences in Learning Science"  
Tuesday, April 18, 1995, 4:00 p.m., FAMB 201



Joe Andrade, University of Utah  
"Leonardo - Utah's 21st Century Center  
for Integrated Discovery and Learning"  
University Professor, 1994-'95  
Friday, May 5, 1995,  
4:00 p.m., EMCB 103



Itinerary for visit of  
**Dr. Leonard Shlain**

author of

***Art and Physics:  
Parallel Visions in Space, Time, and Light***

Quill, William Morrow (N.Y.), 1991

***Friday, March 31, 1995***

- 11:30 a.m. Arrival on United Flight \_\_\_\_\_ of Dr. Shlain & Judge Geimant  
Pickup by Joe Andrade
- 12:30 p.m. Lunch with:  
Rod Millar, Technical Director, US/AC  
Joe Andrade, Co-Chair, US/AC Program Committee  
Ima Geimant, friend of L. Shlain,  
Karleen Johnson, Candidate for Dir., Leonardo on Wheels  
Slava Lubomudrov, Undergrad Studies,  
Orest Symko, Physics Dept.,  
Carlton Detar, Physics Dept.  
Location: Panorama Room, University of Utah Union Building
- 2:00 p.m. Discussions with:  
Carol Clark, Director, US/AC,  
Rod Millar, Technical Director, US/AC  
Ray Kingston, FFKR  
Kenvin Lyman.  
Location: Chemical Engineering Conference Room, MEB 3290.
- 3:00 p.m. Continued Discussions with:  
Ray Kingston,  
Kenvin Lyman,  
Rod Millar,  
Joe Andrade,  
Mary McDonald,  
Marlon Berrett,  
Karleen Johnson  
Location: Chemical Engineering Conference Room, MEB 3290.
- 3:30 p.m. Seminar Prep.
- 4:00 p.m. Seminar  
***Art & Physics: Parallel Visions in Space and Time***  
Location: University of Utah, EMCB 103
- 5:30 p.m. Discussion with:  
R. Olpin, Dean, College of Fine Arts  
Location: EMCB 103 or, if preferred, Dean Olpin's Office.
- 6:30 p.m. Dinner -- to be announced.  
  
Drive to Dear Valley (rental car?)