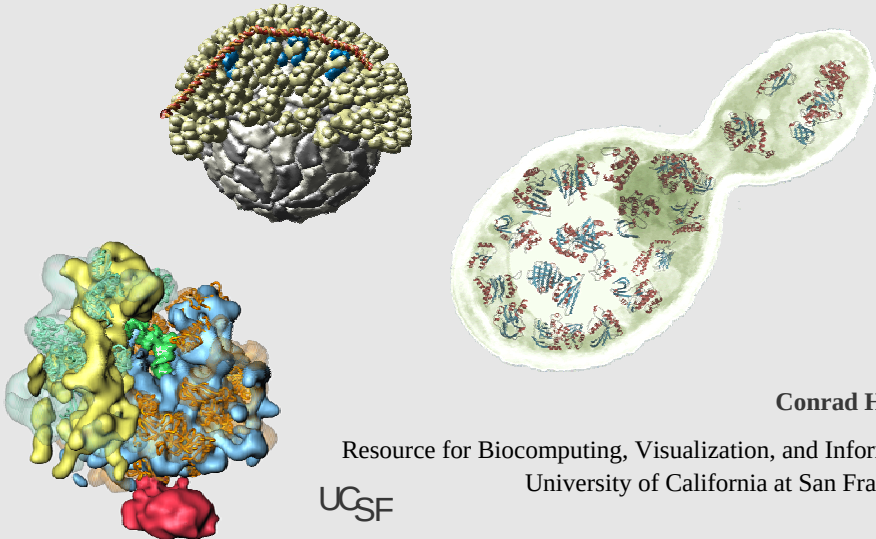


UCSF Chimera Workshop, Fall 2005



Conrad Huang

Resource for Biocomputing, Visualization, and Informatics
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This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.



- General format:
 - Short presentation/demonstration
 - Hands-on tutorial
- Topics may be domain-specific
 - Attend the topics of interest

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Notes

This image shows a single page of white paper with horizontal black lines, resembling notebook paper. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

3[illegible]



	Time	Topic	Presenter
	9:00-10:00	Large molecular assemblies	Tom
	10:00-10:30	Break	
	10:30-11:30	Volume data	Tom
	11:30-1:00	Lunch	
	1:00-2:00	Producing images and movies	Greg
	2:00-3:00	Chimera scripts and demos	Greg
	3:00-3:30	Break	
	3:30-??	Panel discussion	Team

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Notes

This image shows a single sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.



- Conrad Huang Chimera Developer
- Eric Pettersen Chimera Developer
- Elaine Meng Scientific Advisor
- Tom Goddard Chimera Developer
- Greg Couch Chimera Developer
- Scooter Morris Executive Director, RBVI

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- Further information:

–www.cgl.ucsf.edu/chimera

- Staff:
 - Dr. Tom Ferrin, Dr. Conrad Huang, Tom Goddard, Greg Couch, Eric Pettersen, Dan Greenblatt, Al Conde, Dr. Elaine Meng, Dr. John “Scooter” Morris
- Collaborators (partial list):
 - Patricia Babbitt, UCSF
 - Wah Chiu and Steven Ludtke, Baylor
 - John Sedat and David Agard, UCSF
 - David Konerding and Steven Brenner, UCB

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Notes

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