

# Visual Week 2008

Herrsching am Ammersee, Germany  
September 15-21, 2008

## Program at a Glance

Monday, Sept. 15	Layout of Engineering Diagrams		Sketch Tools for Diagramming	
	08:00 - 09:00	Registration		Lobby
09:00 - 09:15	Opening	Seminarraum 1	Opening	Seminarraum 2
09:15 - 10:30	<b>Invited talk: Eileen Kraemer</b>	Seminarraum 1	Recognition Topics	Seminarraum 2
10:30 - 11:00	Break		Lobby	
11:00 - 11:45	Layout Extension and Interaction	Seminarraum 1	Discussion	Seminarraum 2
11:45 - 12:30			Applications Topics	Seminarraum 2
12:30 - 13:30	Lunch		Restaurant	
13:30 - 14:15	Layout Specification and Communication	Seminarraum 1	Live Demonstrations	Seminarraum 2
14:15 - 15:00			Discussion	Seminarraum 2
15:00 - 15:30	Break		Lobby	
15:30 - 16:15	Group Exercise	Seminarraum 1	General Topics	Seminarraum 2
16:15 - 17:00			Discussion	Seminarraum 2
17:00 - 17:15	Roundup	Seminarraum 1	Roundup	Seminarraum 2

Tuesday, Sept. 16	VL/HCC Graduate Consortium		SoftVis	
	08:00 - 08:45	Registration		Lobby
08:45 - 09:00	Session A	Konferenzraum	SoftVis Opening	Seminarraum 3
09:00 - 10:30			SV for Understanding	Seminarraum 3
10:30 - 11:00	Break		Lobby	
11:00 - 12:30	Session B	Konferenzraum	SV for Testing and Debugging	Seminarraum 3
12:30 - 14:00			Lunch	Restaurant
14:00 - 15:30	Session C	Konferenzraum	SV for Maintenance	Seminarraum 3
15:30 - 16:00			Break	Lobby
16:00 - 17:30	Session D	Konferenzraum	SV Interaction and Layout	Seminarraum 3
18:30			VL/HCC & SoftVis Opening Reception and SoftVis Poster Session	

Wednesday, Sept. 17	VL/HCC		SoftVis	
	08:00 - 09:00	Registration		Lobby
09:00 - 09:15	VL/HCC Opening		Großer Saal	
09:15 - 10:30	<b>Joint VL/HCC &amp; SoftVis Keynote: John Stasko</b>		Großer Saal	
10:30 - 11:00	Break		Lobby	
11:00 - 13:00	Joint VL/HCC & SoftVis Paper Session: Visualization and Animation		Großer Saal	
13:00 - 14:30	Lunch		Restaurant	
14:30 - 16:00	End User Programming I	Großer Saal	SV for Design	Seminarraum 3
16:00 - 16:30	Break		Lobby	
16:30 - 17:45	Supporting Professional Programmers	Großer Saal	SV Applications	Seminarraum 3
17:45 - 18:30			SoftVis Closing Remarks	Seminarraum 3
19:30	SoftVis Banquet		Restaurant	

<b>Thursday, Sept. 18</b>	08:45 - 10:30
	10:30 - 11:00
	11:00 - 12:30
	12:30 - 14:00
	14:00 - 15:30
	15:30 - 16:00
	16:00 - 17:30
	18:00

VL/HCC	
Domain-Specific Languages	Großer Saal
Break	Lobby
Visual Programming Tools	Großer Saal
Lunch	Restaurant
End User Programming II	Großer Saal
Break	Lobby
Understanding and Supporting Designers	Großer Saal
Bus departs for VL/HCC Banquet	

<b>Friday, Sept. 19</b>	08:00 - 09:00
	09:00 - 09:15
	09:15 - 10:30
	10:30 - 11:00
	11:00 - 12:45
	12:45 - 14:15
	14:15 - 15:30
	15:30 - 16:00
	16:00 - 17:30
	17:30 - 18:00
18:30	

VL/HCC		Diagrams	
		Registration	Lobby
		Diagrams Opening	Großer Saal
Joint VL/HCC & Diagrams Keynote: Wilhelm Schäfer		Großer Saal	
Break	Lobby		
Joint VL/HCC & Diagrams Paper Session: Diagram Aesthetics and Layout		Großer Saal	
Lunch	Restaurant		
Joint VL/HCC & Diagrams Paper Session: Modeling and Graphs		Großer Saal	
Break	Lobby		
Tools for Interaction Design	Großer Saal	Psychological and Cognitive Issues	Seminarraum 3
VL/HCC Closing	Großer Saal		
		Diagrams Reception and Poster Session	

<b>Saturday, Sept. 20</b>	09:00 - 11:00
	11:00 - 11:30
	11:30 - 13:00
	13:00 - 14:30
	14:30 - 15:45
	15:45 - 16:15
	16:15 - 17:35
	18:30

Diagrams	
Tutorial: Cognitive Dimensions of Notations: Understanding the Ergonomics of	Großer Saal
Break	Lobby
Tutorial: Getting Started With Sketch Tools: A Tutorial on Sketch Recognition Tools	Großer Saal
Lunch	Restaurant
<b>Diagrams Keynote: John Etchemendy</b>	Großer Saal
Break	Lobby
Applications of Diagrams	Großer Saal
Bus departs for Diagrams Banquet	

<b>Sunday, Sept. 21</b>	09:00 - 11:00
	11:00 - 11:30
	11:30 - 12:45
	12:45 - 14:00
	14:00 - 15:30
	15:30 - 15:50
	15:50 - 17:20
	17:20 - 17:30

Diagrams	
Theoretical Aspects	Großer Saal
Break	Lobby
<b>Diagrams Keynote: W. Bradford Paley</b>	Großer Saal
Lunch	Restaurant
Diagrams in Education	Großer Saal
Break	Lobby
Understanding and Comprehension	Großer Saal
Diagrams Closing	Großer Saal