Computation and Palaeography: Potentials and Limits

Schedule

	Tue. 18-Sept.	Wend. 19-Sept.	Thu. 20-Sept.	Fri. 21-Sept
8:00 - 9:00		Breakfast	Breakfast	Breakfast
9:00 – 10:30		Talk session I	Talk session V	Workgroups session III
10:30 - 10:45		Break	Break	Break
10:45 – 12:15		Talk session II	Talk session VI	Plans, collaborations, committees
12:15 – 13:00		Lunch	Lunch	Lunch
13:00 – 14:00	Arrival, registration	Network, email, leisure (free time)	Network, email, leisure	Network, email, leisure
14:00 – 15:30		Talk session III	Workgroups session I	Outing
15:30 – 16:00		Break	Break	
16:00 – 17:30		Talk session IV	Workgroups session II	Departure
17:30 – 18:00	Welcome at castle lecture hall	Day summary	Day Summary	
18:00 – 19:30	Dinner	Dinner	Dinner	
19:30 – 20:30	Introductions	free time	free time	
20:30-	Social at wine cellar	Social at wine cellar	Social at wine cellar	



Talk sessions

- I. Peter Stokes "Bringing the Digital to Palaeography: Some background and challenges"
- II. R. Manmatha "Experiments in the Digital Humanities"
- III. Dominique Stutzman "The Graphem Project"
- IV. Lior Wolf "The Cairo Genizah as a Test Case for Digital Palaeography"
- V. Wendy Scase "Challenges in Palaeography for which Computer Sciences might offer some Solutions"
- VI. Dimitris Arabadjis \ Micalis Panagopoulos "Three Pattern Recognition approaches on the automatic identification of the writer of Ancient documents"