École du GDR d'Histoire des Mathématiques
CIRM / 4 - 8 November 2013

	Monday	Tuesday	Wednesday	Thursday	Friday
9h00		Block 1 - Lecture Course 2	Block 3 - Lecture Course 2	Bl. 1 - Workshop 2 / Bl. 2 - Workshop 2	Bl. 2 - Workshop 3 / Bl. 3 - Workshop 3
9h30	Introduction				
10h00	Block 1 - Lecture Course 1				
10h30		Break	Break	Break	Break
11h00		Block 2 - Lecture Course 2		Bl. 1 - Workshop 2 / Bl. 2 - Workshop 2	Bl. 2 - Workshop 3 / Bl. 3 - Workshop 3
11h30					
12h00					
12h30					
15h00	Block 2 - Lecture Course 1	Bl. 1 - Workshop 1 / Bl. 2 - Workshop 1 / Bl. 3 - Workshop 1		Bl. 1 - Workshop 3 / Bl. 3 - Workshop 2	
15h30					
16h00					
16h30	Break	Break		Break	
17h00	Block 3 - Lecture Course 1	Bl. 1 - Workshop 1 / Bl. 2 - Workshop 1 / Bl. 3 - Workshop 1		Bl. 1 - Workshop 3 / Bl. 3 - Workshop 2	
17h30					
18h00					
18h30					
19h00					

Introduction (N. Schappacher)

Block 1 : The variety of mathematical sources and the question of their interpretation
  Lecture Course : The constitution of mathematical documents: Elementary pieces and arrangements
            (K. Chemla)
  Workshop 1 : Algorithms as texts (C. Proust/B. Mélès)
  Workshop 2 : The writing of numbers and quantities. Perspectives from cuneiform sources
            (C. Michel/C. Proust)
  Workshop 3 : Arrangement and textual structures of sources: what is historiographically at stake?
            (R. Chorlay/D. Tournès)

Block 2 : Constructing collectives of texts
  Lecture Course : Constructing collectives of texts (F. Brechenmacher/H. Gispert)
  Workshop 1 : Constructions based on relations (J. Boucard/F. Brechenmacher)
  Workshop 2 : Constructions based on a journal (J. Peiffer/P. Nabonnand)
  Workshop 3 : What is a mathematical corpus of the latin medieval world? (M. Husson/S. Rommevaux)

Block 3 : Problems, methods, and practices of editing mathematical texts in the digital age
  Lecture Course 1 : Introduction to problems and methods of editing mathematical texts (F. Acerbi/R. Masià)
  Lecture Course 2 : Introduction to problems and methods of editing mathematical texts (A. Guilbaud)
  Workshop 1 : How to edit a corpus of mathematical problems ? (B. Vitrac)
  Workshop 2 : How to edit a corpus of letters ? (I. Passeron)
  Workshop 3 : Editing ancient mathematical texts in the digital age (A. Guilbaud)

Speakers :
  Acerbi Fabio (Centre A. Koyré - CNRS)
  Boucard Jenny (Centre F. Viète - Univ. Nantes)
  Brechenmacher Frédéric (Laboratoire de Mathématiques de Lens - Univ. d'Artois)
  Chemla Karine (SPHERE & ERC SAW - Univ. Paris 7)
  Chorlay Renaud (SPHERE - IREM Paris)
  Gispert Hélène (GHDSO - Univ. Paris Sud)
  Guilbaud Alexandre (Institut Mathématiques de Jussieu - UPMC)
  Husson Matthieu (SPHERE)
  Keller Agathe (SPHERE - Univ. Paris 7)
  Masià Ramon (Centre A. Koyré - CNRS)
  Mélès Baptiste (PHIER - Univ. Clermont-Ferrand)
  Michel Cécile (ArScAn-HAROC - CNRS)
  Nabonnand Philippe (Archives H. Poincaré - Univ. Lorraine)
  Passeron Irène (Institut Mathématiques de Jussieu – CNRS)
  Peiffer Jeanne (Centre A. Koyré - EHESS - CNRS)
  Proust Christine (SPHERE - Univ. Paris 7)
  Rommevaux Sabine (SPHERE - CNRS)
  Schappacher Norbert (IRMA - Univ. Strasbourg)
  Tournès Dominique (PTU - Univ. La Réunion)
  Vitrac Bernard (AnHiMA - CNRS)