

Workshop on the History and Philosophy of Mathematics

Viernes 26 de mayo de 2017



David Rabouin (SPHERE, Univ. Paris 7)

Sebastien Maronne (Univ. Toulouse)

How much history does the philosophy of mathematics tolerate? And how much philosophy does the history of mathematics tolerate? How much do they need?

9:30-11:30

Jean Dhombres (EHESS)

Carlos Alvarez J. (UNAM)

12:00-14:00

Does each mathematical discipline have a fundamental theorem? Historical and epistemological points of view about the variety of meanings of fundamental.

Marco Panza (IHPST, Univ. Paris 1, Chapman Univ.)

Max Fernández de Castro (UAM)

How many logicisms are there? And, was Frege's one?

16:30-18:30

Sala Sotero Prieto II, Conjunto Amoxcalli
Facultad de Ciencias, UNAM

Se dará constancia de asistencia. Mayores informes: cmai@ciencias.unam.mx

Proyecto UNAM-DGAPA-PAPIIT IN403816 La Comprensión Matemática,
Facultad de Ciencias, Posgrado en Filosofía de la Ciencia.