第九届北京大学偏微分方程数值方法研讨会
会议日程

会议日期： 2023 年 12 月 10 日

会议地点： 智华楼王选报告厅

时间	报告人	报告题目	主持人
9:30-9:40	开幕式&合影		
9:40-10:10	董晓靖	*A first-order, semi-implicit, and unconditionally energy-stable scheme for an incompressible ferrohydrodynamics flow*	陈志明
10:10-10:40	霍富昌	*Weak Galerkin finite element method for elasticity problems*	
10:40-11:10	何曦昊	*Approximation of the mean field optimal stopping problem with common noise*	
14:30-15:00	胡雨宽	*A global optimization approach for multimarginal optimal transport problems with Coulomb cost*	黄云清
15:00-15:30	江　润	*Adaptive Finite Element Method for a Nonlinear Helmholtz Equation with High Wave Number*	
15:30-16:00	廖钰蕾	*Robust finite elements for nearly incompressible strain gradient elasticity*	
16:30-17:00	王锦东	*Exponentially-fitted Finite Elements for H(curl) and H(div) Convection-Diffusion Problems*	明平兵
17:00-17:30	张　敏	*Several Advances in H(divdiv) Conforming Finite Elements*	