Partial Differential Equations Conference

UNC Greensboro

$$\Delta^2 u - f \geq 0$$
$$u - \psi \geq 0$$
$$(\Delta^2 u - f)(u - \psi) = 0$$
$$\Delta_p v + \lambda f(v) = 0$$
$$y_{tt} + a y_{tx} + y_{xx} = 0$$
$$u_t - d\Delta u = au - bu \int_0^t u(s,x)ds$$
$$(-\Delta)^s u = f(u)$$
$$\Delta v + \lambda f(v) = 0$$
$$\frac{\partial v}{\partial n} + g(v)v = 0$$
$$\det(D^2 u) = f$$

Plenary Speakers

Thomas Bartsch - Justus-Liebig-Universität Gießen

Alina Chertock - North Carolina State University

Manuel del Pino - University of Bath

Qiang Du - Columbia University

Irene Fonseca - Carnegie Mellon University

Peter Monk - University of Delaware

Chi-Wang Shu - Brown University

2nd UNC Greensboro PDE Conference

Virtual Meeting: June 9 - 11, 2023

Abstract Deadline: May 10, 2023

This conference is dedicated to Professor Pavel Drábek in celebration of his 70th birthday and his outstanding contributions to Differential Equations

The primary objective of this conference series is to provide a forum for researchers worldwide to share results on all aspects of recent advances in partial differential equations.