SCOTT RODNEY, Cape Breton University
Bounded Solutions and Counterexamples

In this talk I will give a short overview of recent results with S.F. MacDonald concerning a priori boundedness of weak solutions to Dirichlet problems for operators

$$X_p u = -\text{div}\left(\left|\sqrt{Q}\nabla u\right|^{p-2} Q\nabla u\right)$$

of p-Laplace type with a data function in an Orlicz class. Following this I will describe some relevant counterexamples.