

Analysis and Applied Mathematics Seminar

Regularity of anisotropic minimal surfaces

Antonio De Rosa (U Maryland)

Abstract: I will present a $C^{1,\alpha}$ -regularity theorem for m -dimensional Lipschitz graphs with anisotropic mean curvature bounded in L^p , $p > m$, in every dimension and codimension.

Monday, November 29 at 4:00 PM in Zoom