

Jincai Wang

Sequentially compact sets in a class of generalized Orlicz spaces

Comment.Math.Univ.Carolinae 43,1 (2002) 119-132.

Abstract: In this paper, we will characterize sequentially compact sets in a class of generalized Orlicz spaces.

Keywords: generalized Orlicz space $L^{(M^{-1})}$, sequentially compact set, Δ_2 -condition

AMS Subject Classification: 46B20, 46E30