

Ji Donghai, Lü Yanming, Wang Tingfu

Nearly smooth points and near smoothness in Orlicz spaces

Comment.Math.Univ.Carolinae 39,4 (1998) 721-732.

Abstract: Nearly smooth points and near smoothness in Orlicz spaces are characterized. It is worth to notice that in the nonatomic case smooth points and nearly smooth points are the same, but in the sequence case they differ.

Keywords: Orlicz space, nearly smooth points, near smoothness

AMS Subject Classification: 46E30, 46B20