

**Maliszewski, Aleksander**

**On theorems of Pu & Pu and Grande.** (English) Zbl 0863.26005

Math. Bohem. 121, No. 1, 83-87 (1996).

Given a finite set  $f_1, \dots, f_k$  of cliquish functions it is shown that there is a function  $\alpha$  for which every point is a Lebesgue point such that  $f_i + \alpha$  is Darboux and quasi-continuous for every  $i = 1, \dots, k$ .

Reviewer: Š.Schwabik (Praha)

**MSC:**

**26A15** Continuity and related questions (modulus of continuity, semicontinuity, discontinuities, etc.) for real functions in one variable Cited in 2 Documents

**54C08** Weak and generalized continuity

**Keywords:**

quasi-continuous function; cliquish function; Lebesgue function

**Full Text:** [EuDML](#)