Dipole moments of para-substituted phenylphosphonates

Ishmaeva E., Kharrasova F., Zav'yalov A., Pudovik A. *Kazan Federal University, 420008, Kremlevskaya 18, Kazan, Russia*

Abstract

1. The dipole moments of some p-substituted phenylphosphonates were determined. 2. In the investigated compounds the diethoxyphosphono group takes a substantial part in the conjugation with the substituents in the phenyl ring. \bigcirc 1971 Consultants Bureau.

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