

## P R O B L È M E S

**P 1045, R 1.** The answer is positive<sup>(1)</sup>.

XL.1, p. 189.

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<sup>(1)</sup> H. H. Hung, *Collectionwise normality and fragmented collectionwise normality*, this fascicle, p. 11-14.

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J. BURZYK, C. KLIŚ (KATOWICE) AND Z. LIPECKI (WROCLAW)

**P 1279.** Formulé dans la communication *On metrizable Abelian groups with a completeness-type property*.

Ce fascicule, p. 39.

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PAWEŁ GÓRA (WARSZAWA)

**P 1280 et P 1281.** Formulés dans la communication *On small stochastic perturbations of mappings of the unit interval*.

Ce fascicule, p. 84.

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M. LACZKOVICH (BUDAPEST)

**P 1282.** Formulé dans la communication *On Kemperman's inequality*  
 $2f(x) \leq f(x+h) + f(x+2h)$ .

Ce fascicule, p. 110.

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