

P R O B L È M E S

P 930, R 1. The answer is “no” under the assumption of the continuum hypothesis⁽¹⁾.

XXXII.2, p. 310.

⁽¹⁾ Rae Michael Shortt, *Generalised Lusin sets with the Blackwell property*, *Fundamenta Mathematicae*, to appear.

P 931, R 1. The answer is “no”⁽²⁾.

XXXII.2, p. 310.

⁽²⁾ Rae Michael Shortt, *Notions of independence for random variables*, preprint (Author's letter of October 8, 1984).

B. ANISZCZYK (WROCLAW)

P 1302. Formulé dans la communication *Antiatomicity of the lattice of Borel structures and extensions of two-valued measures*.

Ce fascicule, p. 26.

T. MAĆKOWIAK (WROCLAW) AND E. D. TYMCHATYN (SASKATOON)

P 1303–P 1306. Formulés dans la communication *Some classes of locally connected continua*.

Ce fascicule, p. 41 et p. 44.

JACEK NIKIEL (WROCLAW)

P 1307–P 1310. Formulés dans la communication *Some cover properties of nonseparable metric spaces*.

Ce fascicule, p. 55, p. 56 et p. 64.

E. E. GRANIRER (VANCOUVER, BRITISH COLUMBIA)

P 1311. Formulé dans la communication *On some spaces of linear functionals on the algebras $A_p(G)$ for locally compact groups*.

Ce fascicule, p. 129.