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P R O B L È M E S

P 873, R 1. The answer is affirmative([1]).

XXIX.1, p. 16.

([1]) J. C. Morgan II, *Measurability and the abstract Baire property*, Rend. Circ. Mat. Palermo (2) 34 (1985), pp. 234–244.

P 930, R 2. Under CH, the answer is negative([2]), as indicated in R 1.

XXXII.2, p. 230; LII.1, p. 171.

([2]) R. M. Shortt and K. P. S. Bhaskara Rao, *Generalized Lusin sets with the Blackwell property*, Fund. Math. 127 (1986), pp. 9–39.

P 931, R 2. Under CH, the answer is negative([3]), as indicated in R 1.

XXXII.2, p. 230; LII.1, p. 171.

([3]) R. M. Shortt, *Notions of independence for random variables*, Prob. Math. Statist. 8 (1987), pp. 81–88.

P 1196, R 1. There are examples of self-conjugate normed spaces with polyhedral unit balls for dimensions greater than 3([4]).

XLIV.1, p. 115.

([4]) J. R. Partington, *Self-conjugate polyhedral Banach spaces*, Bull. London Math. Soc. 18 (1986), pp. 284–286.

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P 1362. Formulé dans la communication *On models of finite direct products of theories.*

Ce fascicule, p. 8.