

P R O B L È M E S

P 687, R 1. The answer is positive⁽¹⁾.

XXI.2, p. 202.

⁽¹⁾ J. Jasiński, *A solution to the problem of B. V. Rao on Borel structures*, this fascicle, pp. 167–170.

P 1085, R 1. The problem has been solved affirmatively. The more: in a locally compact group with a left-invariant metric d the left-invariant Haar measure is d -invariant (on Borel sets)⁽²⁾.

XLII, p. 123.

⁽²⁾ Ch. Bandt, *Metric invariance of Haar measure*, Proc. Amer. Math. Soc. 87 (1983), pp. 65–69.

P 1278, R 1. I. È. Zverovič⁽³⁾ gives the following example to disprove the conjecture:

$(D_1, D_2) = (\{1, 6\}, \{3\})$. Then $\mu(D_1, D_2) = 12$, whereas the conjecture would imply $\mu(D_1, D_2) = 10$.

XLVIII.2, p. 277.

⁽³⁾ Letter to the editors of January 28, 1986.

KAZIMIERZ ALSTER (WARSZAWA)

P 1333. Formulé dans la communication *On spaces whose product with every Lindelöf space is Lindelöf*.

Ce fascicule, p. 177.

P 1333, R 1. The space X defined in the Example does not belong to \mathcal{L} ⁽⁴⁾.

⁽⁴⁾ K. Alster, *On the class of all spaces of weight not greater than ω_1 whose Cartesian product with every Lindelöf space is Lindelöf*, Fund. Math. (to appear).

GRZEGORZ KUBICKI (WROCŁAW)

P 1334 et P 1335. Formulés dans la communication *On a game of Sierpiński*.

Ce fascicule, p. 184.

TOMASZ DOWNAROWICZ (WROCLAW)

P 1336. Formulé dans la communication *Some properties of weakly almost periodic mappings on compact spaces.*

Ce fascicule, p. 245.

JOSÉ L. RUBIO DE FRANCIA AND JOSÉ L. TORREA (MADRID)

P 1337. Formulé dans la communication *Some Banach techniques in vector-valued Fourier analysis.*

Ce fascicule, p. 277.

GUY ROBIN (LIMOGES)

P 1338. Formulé dans la communication *Comportement asymptotique du produit des k premiers nombres premiers généralisés.*

Ce fascicule, p. 338.
