

## P R O B L È M E S

**P 202, R 1.** La réponse est négative<sup>(1)</sup>.

V.1, p. 118.

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<sup>(1)</sup> L. Mohler and L. G. Oversteegen, *On the structure of tranches in continuously irreducible continua*, this fascicle, pp. 23–28.

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**P 826, R 1.** The answer is negative<sup>(2)</sup>.

XXVII.1, p. 163.

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<sup>(2)</sup> K. Urbanik, *A counterexample of generalized convolutions*, this fascicle, pp. 143–147.

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R. M. SHORTT (MIDDLETOWN, CONNECTICUT)

**P 1328 et P 1329.** Formulés dans la communication *A generalised Mazurkiewicz–Sierpiński theorem with an application to analytic sets*.

Ce fascicule, p. 19 et p. 20.

**P 1328, R 1.** Cenzer and Mauldin have solved this problem in the affirmative<sup>(3)</sup>.

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<sup>(3)</sup> D. Cenzer and R. D. Mauldin, *Borel equivalence and isomorphism of coanalytic sets*, *Dissertationes Math.* 228 (1984).

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LEE MOHLER AND LEX G. OVERSTEEGEN (BIRMINGHAM, ALABAMA)

**P 1330 et P 1331.** Formulés dans la communication *On the structure of tranches in continuously irreducible continua*.

Ce fascicule, p. 27.

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S. HARTMAN (WROCLAW)

**P 1332.** Formulé dans la communication *Some problems and remarks on relative multipliers*.

Ce fascicule, p. 107.

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