

## P R O B L È M E S

**P 707, R 2.** The announced solution has already appeared in print <sup>(1)</sup>.

XXII.2, p. 337, et XXVII.2, p. 331.

<sup>(1)</sup> V. Kannan and M. Rajagopalan, *On countable locally connected spaces*, this fascicle, p. 93-100.

**P 719, R 1.** The author of the problem has kindly informed us that the answer is positive <sup>(2)</sup>.

XXIII.1, p. 176.

Letter of December 20, 1972.

<sup>(2)</sup> Ivo Rosenholtz, *Open maps of chainable continua*, Proceedings of the American Mathematical Society (to appear).

JOHN C. MORGAN II (BERKELEY, CALIFORNIA)

**P 870 - P 873.** Formulés dans la communication *Infinite games and singular sets*.

Ce fascicule, p. 16.

JÓZEF SŁOMIŃSKI (TORUŃ)

**P 874 - P 876.** Formulés dans la communication *On the greatest congruence relation contained in an equivalence relation and its applications to the algebraic theory of machines*.

Ce fascicule, p. 42.

K. GŁAZEK AND A. IWANIK (WROCLAW)

**P 877 - P 879.** Formulés dans la communication *Quasi-constants in general algebras*.

Ce fascicule, p. 47 et 50.

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**P 880 - P 884.** Formulés dans la communication *On topological fields*.

Ce fascicule, p. 137.