

P R O B L È M E S

P 719, R 2. The announced solution has already appeared in print ⁽¹⁾.
XXIII.1, p. 176, et XXIX.1, p. 159.

⁽¹⁾ I. Rosenholtz, *Open mappings of chainable continua*, Proceedings of the American Mathematical Society 42 (1974), p. 258-263.

P 742, R 1. A characterization has been found ⁽²⁾.
XXIII.2, p. 326.

⁽²⁾ James T. Rogers, Jr., *A cohomological characterization of preimages of non-planar, circle-like continua* (to appear in Proceedings of the American Mathematical Society).

G. J. MICHAELIDES (TAMPA, FLORIDA)

P 924 et P 925. Formulés dans la communication *A note on topological m-spaces*.

Ce fascicule, p. 196.

LELAND E. ROGERS (LARAMIE, WYOMING)

P 926. Formulé dans la communication *Products with non-linear finite-set-aposyndetic continua*.

Ce fascicule, p. 206.

KAROL BORSUK (WARSZAWA)

P 927. Formulé dans la communication *Hopf's extension theorem in the theory of shape*.

Ce fascicule, p. 212.

CHUNG-WU HO (EDWARDSVILLE, ILLINOIS)

P 928 et P 929. Formulés dans la communication *On a class of spaces for which the fixed-point property is characterized by homology groups*.

Ce fascicule, p. 215.

D. RAMACHANDRAN (CALCUTTA)

P 930 et **P 931**. Formulés dans la communication *On the two definitions of independence*.

Ce fascicule, p. 230.

W. SZLENK (WARSZAWA)

P 932. Formulé dans la communication *On non-smoothly equivalent diffeomorphisms of the circle*.

Ce fascicule, p. 259.

D. M. CAMPBELL (PROVO, UTAH) AND J. A. PFALTZGRAFF (CHAPEL HILL, NORTH CAROLINA)

P 933. Formulé dans la communication *Mapping properties of $\log g'(z)$* .

Ce fascicule, p. 276.

CHARLES C. LINDNER (AUBURN, ALABAMA)

P 934 - P 936. Formulés dans la communication *Some remarks on the Steiner triple systems associated with Steiner quadruple systems*.

Ce fascicule, p. 305.

B. ROTMAN (BRISTOL)

P 937. Formulé dans la communication *Correction to the paper "A theorem on almost disjoint sets"*.

Ce fascicule, p. 308.
