

P R O B L È M E S

P 4, R 3. La réponse est affirmative en toute généralité ⁽¹⁾.

I. 1, p. 30, IV. 2, p. 239, et V. 2, p. 231.

⁽¹⁾ R. P. Jerrard, *On Knaster's conjecture*, Transactions of the American Mathematical Society 170 (1972), p. 385-402.

P 741, R 1. K. P. S. Bhaskara Rao and H. Sarbadhikari have solved the problem by proving that any countably generated substructure of B on I has a complement relative to B .

XXIII. 2, p. 215.

DON PIGOZZI (AMES, IOWA)

P 890 et P 891. Formulés dans la communication *The join of equational theories*.

Ce fascicule, p. 24 et 25.

G. GRÄTZER AND J. SICHLER (WINNIPEG, MANITOBA)

P 892 et P 893. Formulés dans la communication *Agassiz sum of algebras*.

Ce fascicule, p. 59.

R. WASÉN (WARSZAWA)

P 894. Formulé dans la communication *On sequences of algebraic integers in pure extensions of prime degree*.

Ce fascicule, p. 93.

W. ŻELAZKO (WARSZAWA)

P 895. Formulé dans la communication *Concerning a problem of Arens on removable ideals in Banach algebras*.

Ce fascicule, p. 127.