P R O B L È M E S

P 741, R 2. The announced solution has already appeared in print (^{1}).
XXIII. 2, p. 326, et XXIX. 2, p. 307.

(^{1}) H. Sarbadhikari, K. P. S. Bhaskara Rao and E. Grzegorek, *Comple-mentation in the lattice of Borel structures*, this fascicle, p. 29-32.

H. SARBADHIKARI (CALCUTTA), K. P. S. BHASKARA RAO (CALCUTTA)
AND E. GRZEGOREK (WROCŁAW)

P 899 et **P 900.** Formulés dans la communication *Complementation in the lattice of Borel structures.*

Ce fascicule, p. 32.

EDWARD T. ORDMAN (LEXINGTON, KENTUCKY)

P 901. Formulé dans la communication *Free products of topological groups with equal uniformities, I.*

Ce fascicule, p. 38.

JAMES WILLIAMS (BOWLING GREEN, OHIO)

P 902. Formulé dans la communication *A formal analogy between proximity and finite dimensionality.*

Ce fascicule, p. 80.

KENNETH R. KELLUM (BIRMINGHAM, ALABAMA)

P 903. Formulé dans la communication *Sums and limits of almost continuous functions.*

Ce fascicule, p. 127.