P R O B L È M E S

P 923, R 2. The conjecture is proved to be correct ([1]).

XXXII. 1, p. 151.

([1]) P. D. T. A. Elliott, *On a conjecture of Narkiewicz about functions with non--decreasing normal order*, this fascicle, p. 289-294.

SIDNEY A. MORRIS (BUNDOORA, VICTORIA)

P 990. Formulé dans la communication *The variety of topological groups generated by the free topological group on* [0, 1].

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H. V. KRONK (BINGHAMTON, NEW YORK), R. D. RINGEISEN (HAMILTON, NEW YORK) AND A. T. WHITE (KALAMAZOO, MICHIGAN)

P 992 et **P 993.** Formulés dans la communication *On 2-cell imbeddings of complete n-partite graphs.*

Ce fascicule, p. 303.