

P R O B L È M E S

P 1223, R 1. The problem has been solved⁽¹⁾.

XLV.1, p. 46.

⁽¹⁾ R. Grzaślewicz, *Extreme symmetric norms on R^2* , this fascicle, pp. 147–151.

PETER M. HIGGINS (MELBOURNE)

P 1350. Formulé dans la communication *Epimorphisms and amalgams*.

Ce fascicule, p. 12.

JUDY KENNEDY (AUBURN, ALABAMA)

P 1351–P 1353. Formulés dans la communication *Compactifying the space of homeomorphisms*.

Ce fascicule, pp. 50, 54 et 58.

DAVID YOST (CANBERRA)

P 1354. Formulé dans la communication *Banach spaces isomorphic to proper M -ideals*.

Ce fascicule, p. 105.

RICHARD J. LIBERA (NEWARK, DELAWARE) AND ELIGIUSZ J. ZŁOTKIEWICZ (LUBLIN)

P 1355. Formulé dans la communication *Bounded Montel univalent functions*.

Ce fascicule, p. 173.
