

## P R O B L È M E S

**P 647, R 1.** The answer is negative <sup>(1)</sup>.

XX.1, p. 75.

<sup>(1)</sup> A. Rosłanowski, *On game ideals*, this fascicle, pp. 159–168.

---

**P 648, R 1.** A partial answer in the affirmative has been given by A. Rosłanowski <sup>(2)</sup>.

XX.1, p. 76.

<sup>(2)</sup> A. Rosłanowski, *On game ideals*, this fascicle, pp. 159–168.

---

**P 649, R 3.** A. Rosłanowski has constructed an analytic set which is not of the form  $(B \setminus S_1) \cup S_2$ , where  $B$  is Borel and  $S_1, S_2 \in I_M$  <sup>(3)</sup>.

XX.1, p. 76, XXXI.2, p. 317, et XXXIV.1, p. 143.

<sup>(3)</sup> A. Rosłanowski, *On game ideals*, this fascicle, pp. 159–168.

---