ERRATUM TO “INEQUALITIES CONCERNING THE CHARACTERS OF A FINITE GROUP”

K. L. FIELDS

There is a misprint in the recent paper [1]. There should be a factor \((1/k_1)\) appearing in front of the radical sign in inequalities (B) and (C) of Theorem 1.

REFERENCES


DEPARTMENT OF MATHEMATICS, RIDER COLLEGE, LAWRENCEVILLE, NEW JERSEY 08648

ERRATUM TO “WEAK CONVERGENCE OF SEMIGROUPS IMPLIES STRONG CONVERGENCE OF WEIGHTED AVERAGES”

HUMPHREY FONG

The first three lines of Remark 3 on page 158 should read

REMARK 3. If \(x(t)\) is a bounded continuous function from \((0, \infty)\) to a Banach space \(B\) and if \(\mu\) is a signed measure on \((0, \infty)\) with \(|\mu|(0, \infty) < \infty\), then \(\int_0^\infty x(t)\mu(dt)\) exists and . . .


DEPARTMENT OF MATHEMATICS, BOWLING GREEN STATE UNIVERSITY, BOWLING GREEN, OHIO 43403