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

1. K. L. Fields, *Inequalities concerning the characters of a finite group*, Proc. Amer. Math. Soc. **49** (1975), 289–293.

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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 μ is a signed measure on $(0, \infty)$ with $|\mu|(0, \infty) < \infty$, then $\int_0^\infty x(t)\mu(dt)$ exists and ...

Humphrey Fong, *Weak convergence of semigroups implies strong convergence of weighted averages*, Proc. Amer. Math. Soc. **56** (1976), 157–161.

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