ERRATA, VOLUME 55

Alfred Tarski, *Arithmetical classes and types of mathematical systems.* Abstract 55-1-74.

p. 63, line 12 of the abstract. For "$\boldsymbol{C}$" read "$\boldsymbol{AC}$."

Alfred Tarski, *Metamathematical aspects of arithmetical classes and types.* Abstract 55-1-75.

p. 63, lines 2 and 7 of the abstract. For "54-11-74" read "55-1-74."

p. 63, line 6 of the abstract. For "$(\overline{L}\in \boldsymbol{AC})$" read "(there is a smallest $M\in \boldsymbol{AC}$ with $L\subseteq M$)."

Alfred Tarski, *Arithmetical classes and types of Boolean algebras.* Abstract 55-1-76.

p. 64, line 1 of the abstract. For "54-11-74 and 54-11-75" read "55-1-74 and 55-1-75."

Alfred Tarski, *Arithmetical classes and types of algebraically closed and real-closed fields.* Abstract 55-1-77.

p. 64, line 1 of the abstract. For "54-11-74, 54-11-75" read "55-1-74, 55-1-75."

Andrzej Mostowski and Alfred Tarski, *Arithmetical classes of types of well ordered systems.* Abstract 55-1-78.

p. 65, line 1 of the abstract. For "54-11-74, 54-11-75" read "55-1-74, 55-1-75."

p. 65, line 9 of the abstract. For "has a well ordered basis of the type ω^{ω}" read "has no well ordered basis."

p. 65, line 14 of the abstract. For "$\omega+\omega^{*}\cdot+\tau(\mathfrak{A})$" read "$\omega+\omega^{*}+\tau(\mathfrak{A})$."

Wanda Szmielew, *Arithmetical classes and types of Abelian groups.* Abstract 55-1-79.

p. 65, line 2 of the abstract. For "54-11-74, 54-11-75" read "55-1-74, 55-1-75.

Andrzej Mostowski, *A general theorem concerning the decision problem.* Abstract 55-1-80.

p. 66, line 7 of the abstract. For "54-11-75" read "55-1-75."

Stefan Bergman and M. M. Schiffer, *Kernel functions and conformal mapping.* II. Abstract 55-5-239.

p. 515, line 3 of the abstract. For "$\overline{\phi'(\xi)}$" read "$\phi'(\xi)$."

H. W. Becker, *A new proof and application of Kirchhoff's rules.* Abstract 55-7-437.

p. 718, lines 5 and 6. For "modes" read "nodes."

Alfred Tarski, *A fixpoint theorem for lattices and its applications.* Preliminary report. Abstract 55-11-496.

p. 1052, line 1. For "$\rightarrow$" read "$\geqq$".