

7. N. Jacobson, *The fundamental theorem of the Galois theory for quasi-fields*, Ann. of Math. vol. 41 (1940) pp. 1-7.  
 8. H. Zassenhaus, *Über endliche Fastkörper*, Hamb. Abhand. vol. 11 (1936) pp. 187-220.  
 9. G. Vincent, *Les groupes linéaires finis sans points fixés*, Comment. Math. Helv. vol. 20 (1947) pp. 117-171.

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### ERRATA, VOLUME 78

*Summation of bounded divergent sequences, topological methods.* By Albert Wilansky and Karl Zeller. Pages 501-509.

Page 502, lines 24-25. The conjecture is now known to be false.

Page 507, lines 24-26. For "For each  $n \cdots a_{nk}$  otherwise." read "Let  $\{k(n)\}$  be a strictly increasing sequence of indices so chosen that for each  $n$ ,  $|s_n/s_{k(n)}| < \epsilon/n$ ,  $|s_{k(n)}/s_{k(n+1)}| < \epsilon/n$ . Let  $a_{nn} = 1$ ; then, given  $n$ , if  $n = k_m$ , set  $a_{n, k(m+1)} = -s_{k(m)}/s_{k(n+1)}$ ; while if  $n \neq k_m$  for all  $m$ , set  $a_{n, k(n)} = -s_n/s_{k(n)}$ . In either case  $a_{nk} = 0$  for other  $k$ ."

### ERRATA, VOLUME 79

*Arithmetical predicates and function quantifiers.* By S. C. Kleene. Pages 312-340.

Page 325, last line of text. For " $z_{(t)0}$ " read " $z_{(t)0}$ ".

Page 327, line 5. For "30" read "29".

Page 330, line 10. For " $R^{H_s^Q}$ " read " $R^{H_s^Q}$ ".

Page 333, line 11. Insert at the end "a,".

Page 333, line 22. For " $2^{f_1} \cdot 3^{v_1}$ " read " $2^{f_1} \cdot 3^{v_1}$ ".

Page 335. Beside Footnote 24 write "to page 338 line 4", and then interchange footnote numbers "(24)" and "(25)" both in the text (lines 6 and 17) and on the footnotes.

Page 336, formulas (22) and (23). For " $R_y^H$ " read " $R^{H_y}$ ".

Page 338, line 4. For " $F_y^k$ " read " $F_y^k$ ".