## CORRIGENDA

M. Goldberg \& S. Abarbanel, "Stable approximations for hyperbolic systems with moving internal boundary conditions," Math. Comp., v. 28, 1974, pp. 413-447.

On p. 415, formula (1.4), should read: $t \rightarrow t, x \rightarrow \xi+\nu_{0} h$.
On p. 426, second line from the bottom, should read:

$$
C_{ \pm 1}=\frac{1}{2}\left(\begin{array}{cc}
1 \pm \lambda a & \lambda \\
\lambda & 1 \pm \lambda b
\end{array}\right)
$$

On p. 432, formula (3.44), should read:

$$
g_{\nu}=\sigma_{1} \kappa_{1}^{\nu}+\sigma_{2} \kappa_{2}^{\nu}
$$

On p. 446, end of second line of formula (5.14a), should read:

$$
\left(F_{\nu}^{m}-F_{\nu-1}^{m}\right)
$$

## Moshe Goldberg

Department of Mathematics
University of California
Los Angeles, California 90024
Daniel Shanks, "Calculation and applications of Epstein zeta functions," Math. Comp., v. 29, 1975, pp. 271-287.

On p. 283, line 3, for Schinzel [20] read Schinzel [191/2]. On p. 287, add
$191 / 2$. H. DAVENPORT \& A. SCHINZEL, "A note on certain arithmetical constants," Illinois J. Math., v. 10, 1966, pp. 181-185.

On p. 286, Eq. (55), for $Y(N)$. read $Y(N) Z(N)$.
D. S.

