CORRIGENDA

DANIEL SHANKS, "Class groups of the quadratic fields found by F. Diaz y Diaz," *Math. Comp.,* v. 30, 1976, pp. 173–178.

On p. 176, center, *for*

$$38 \quad Q(\sqrt{9219469}) \quad 3 \times 3$$

read

$$38 \quad Q(\sqrt{7219469}) \quad 3 \times 3.$$

<div align="right">D. S.</div>

DANIEL SHANKS, "Calculation and applications of Epstein zeta functions," *Math. Comp.,* v. 29, 1975, pp. 271–287.

It should have been added in ref. [17] of this paper that this abstract, as printed, has serious typographical errors. These make it almost impossible for the reader to understand the proposal there. To correct these, on p. 51 of [17],

$$for\ \zeta\left(\frac{s}{s+1}\right)\quad read\ \zeta\left(\frac{s}{1-s}\right),$$

just as in Eq. (31) of this paper one has the function

$$L\left(\frac{s}{1-s}\right).$$

On p. 52 of [17],

$$for\ B_{2_n}\quad read\ B_{2n}.$$

<div align="right">D. S.</div>

LOWELL SCHOENFELD , "Sharper bounds for the Chebyshev functions $\theta(x)$ and $\psi(x)$. II," *Math. Comp.,* v. 30, 1976, pp. 337–360.

On p. 342, Theorem 11, Eq. (7.4) should read:

$$\theta(x) - x \leqslant \psi(x) - x < x\epsilon_0(x)\quad if\quad 1 \leqslant x.$$

On p. 349, 3 lines below (7.49); the first part of this line should read:

$$> 1/\sqrt{2}\ for\ \log x \geqslant 164\ by\ (7.30),\ we\ \ldots$$

<div align="right">LOWELL SCHOENFELD</div>

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