## CORRECTIONS

"A Variant of Pascal's Triangle" by H. W. Gould, FQJ Vol. 3, Dec. 1965:

Page 265, line 6, for (6.7) read (6.6).
Page 268, relation (7.14): Left-hand member should read

$$
K_{n+1} K_{n+b}-K_{n} K_{n+b+1}
$$

Page 268, line 5 up from bottom: Right-hand member should read

$$
(-1)^{n}\left(K_{a} K_{b}-K_{0} K_{a+b}\right)
$$

and line 3 up from bottom: Right-hand member should read

$$
(-1)^{n}\left(K_{a-1} K_{b}-K_{0} K_{a-1+b}\right)
$$

Page 269, line 1: Right-hand member should read

$$
(-1)^{n}\left(K_{a+1} K_{b}-K_{0} K_{a+1+b}\right)
$$

and line at bottom of page 269: In right-hand member for $K_{n+a-b}$ read $K_{n+a+b}$.
"Power Identities for Sequences Defined by $W_{n+2}=d W_{n+1}-c W_{n}$ " by David Zeitlin, FQJ Vol. 3, No. 4, 1965

Page 245. Line 2 of (3.1) should read

$$
c^{r n_{o}+(m q(4 r-q-1) / 2)}\binom{2 r}{r}\left(4 c-d^{2}\right)^{q-r}
$$

Page 246. The factor, $c^{2 m q r}$, was omitted from the first line of the page.
Page 247. The factor, $\beta^{\mathrm{mn}}$, was omitted from the last line (on the right hand side) at the bottom of the page.
Page 250. In line (1) of (3.16), the exponent of $c$ should read $(r-1) n_{0}+i_{2 r-1}$.
Page 250. In line (2) of $(4.3),(-5)^{\mathrm{q}}$ should read $(-5)^{\mathrm{q}-\mathrm{r}}$.
Page 251. In (4.8), +4 should read -4 .
Page 254. The second line in (5.9) begins with a + sign.

