CORRIGENDA


In Eq. (3.1) on page 523, the numerator parameter $2n + \lambda - t + 1$ of the function $p+2F_{p+1}$ should read $2n + \lambda - m - t + 1$.

In Eq. (3.2) (the same page), the parameter $n + 2n + \lambda$ of the function $q+4F_{q+3}$ should read $m + 2n + \lambda$, while the expression $2n + \lambda + q + 2$, being a denominator parameter of this function as well as of the function $q+2F_{q+1}$, should be in both cases replaced by $2n + \lambda + t + 1$.

In Eq. (3.3) (also page 523), $(n - 1 - b_{p+2})$ should read $(n - 1 + b_{p+2})$, and the denominator parameter $n + \lambda - t + 1 + b_{p+2}$ of the function $p+4F_{p+3}$ should read $n + \lambda - t + 1 - b_{p+2}$.

In Eq. (3.4) on page 524, the factor $(2n + \lambda)_{q+2}$ should read $(2n + \lambda)_{t+1}$.

The last equation of (3.5) (the same page) should read

$$H_t(n; t) = \frac{(-1)^q(2n + \lambda),(n + \beta + 1),(n + \lambda + t - c_{q+2})}{(n + \lambda),(2n + \lambda + t + 1),(n + c_{q+2})}.$$

On page 525, the right-hand member of the inequality in line 12 from above should read $-1$.

On page 526, line 2 from below, the parameter $k - 1 - b_{p+2}$ of the function $p+4F_{p+3}$ should read $k - 1 + b_{p+2}$.

On page 527, line 6 from below, the parameter $k - 1 - b_{p+2}$ of the function $p+4F_{p+3}$ should read $k - 1 + b_{p+2}$.

In the second formula of (3.28), page 529, the expression $\Gamma(m + n + 1 - a_j)$ should read $\Gamma(m + n + 1 + a_j)$.

On page 530, line 5 from below, the parameter $h + \lambda + 1 - a_p$ of the function $p+2F_{p+1}$ should read $n + \lambda + 1 - a_p$.

On page 531, line 3 from below, the parameter $1 + d_j - c_{q+2}$ of the function $q+2F_{q+1}$ should read $1 - d_j + c_{q+2}$.

On page 534, in the first line of Eq. (4.6), the factor $(n + a)$ should read $(n + a - 1)$.

On page 534, in the last displayed formula, $\lambda = \alpha + \beta$ should be replaced by $\lambda := \alpha + \beta + 1$.

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The formula for $a_{n,k}(0)$ in Theorem 1, p. 554, should be replaced by

$$a_{n,k}(0) = \frac{(-1)^k}{(\frac{1}{2})_{k+1}} \sum_{m=0}^{n} \theta_m(f, T_{2m}) a_{m,k}^{(n)}(0),$$

where $\theta_0 = 1$ and $\theta_m = 2$, when $m \geq 1$.

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p. 245, Figure 2 : Turn clockwise through the angle $\pi/2$.
p. 248, l. 20 : Read $\leq \pi/2$ instead of $< \pi/2$.
p. 248, l. 2↑ : Inside the parentheses insert $\chi\left(y - \sqrt{r^2 - (x - k)^2}\right)$
where $\chi$ is the characteristic function of $\mathbb{Z}$.
p. 249, l. 19 and 20 : Instead of $N(r^2)$ read $\left[N(r^2)\right]^{1/2}$, twice.

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