G. R. Blakley, *Combinatorial remarks on partitions of a multipartite number*, vol. 31, (1964), pp. 335–340.

Line 19 on page 337 should end

$$\cdots \sum v(\gamma) = j, \quad \text{the sum}$$

The equal sign was omitted.

G. R. Blakley, *Algebra of formal power series*, vol. 31, (1964), pp. 341–345.

The paragraph following Lemma 1 on page 342 should begin

$$\text{If} \quad f(\zeta) = \sum_{\lambda} a_\lambda \zeta^\lambda \quad \text{and} \quad (f(\zeta))^k \cdots$$

The last ζ replaces the incorrect ξ.

The last displayed formula on page 343 should begin

$$\left(\sum_{i=0}^{\infty} a_i z^{n+ir} \right)^m = m! \sum_{i=0}^{\infty} \cdots$$

The factorial sign was omitted.

G. R. Blakley, *Formal solution of nonlinear simultaneous equations*: *Reversion of series in several variables*, vol. 31, (1964) pp. 347–357.

The fourth line of the proof of Proposition 7 on page 354 should end

$$\cdots L(r, \lambda, x) \text{ there corresponds a unique}$$

λ replaces the incorrect γ.