As was stated earlier, the methods described herein are particularly adaptable to digital computations. To this end, the author can supply a limited number of ALGOL language programs and test examples for enumerating partitions with the Burroughs 220 digital computer.

REFERENCES

CORRECTIONS FOR VOLUME 1, NO. 3
Page 44: On line 4 read "0 ≤ k ≤ 2^x - 1" for "0 ≤ k ≤ 2^x."
Page 49: On line 8 read \( \left\lfloor mF_n \right\rfloor / F_m \) for \( \left\lfloor mF_n \right\rfloor F_m \)
Page 80: In B-7 line 2 \( x = 1/4 \) and \( \sum_{i=0}^{\infty} F_i \frac{1}{4^i} = \frac{12}{25} \)

FURTHER CORRECTIONS FOR VOLUME 1, NO. 4
Reference 4 The first author is IVAN NIVEN.
In H-25 (i, j = 1, 2, 3, 4)