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

- 1. E. Netto, Lehrbuch der Combinatorik, Leipsiz, 1901, pp. 127, 128.
- 2. G. Chrystal, <u>Textbook of Algebra</u>, Vol. 2, (Reprint) Chelsea Publishing Co., New York, 1952.
- J. V. Uspensky and M. A. Heaslet, <u>Elementary Number Theory</u>, McGraw-Hill Book Co., New York, 1939, pp. 94-99.

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CORRECTIONS FOR VOLUME 1, NO. 3

Page 44: On line 4 read " $0 \le k \le 2^T - 1$ " for " $0 \le k \le 2^T$ "

Page 49: On line 8 read
$$[mF_n]/F_m$$
 for $[mF_n]F_m$

Page 80: In B-7 line 2 x = 1/4 and
$$\sum_{i=0}^{\infty} F_i^2/4^i = \frac{12}{25}$$
?

FURTHER CORRECTIONS FOR VOLUME 1, NO. 4

Reference 4 The first author is $\underline{IVAN\ NIVEN}$.

In H-25 (i, j = 1, 2, 3, 4)