

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, Textbook of Algebra, Vol. 2, (Reprint) Chelsea Publishing Co., New York, 1952.
3. J. V. Uspensky and M. A. Heaslet, Elementary Number Theory, 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 " $0 \leq k \leq 2^x - 1$ " for " $0 \leq k \leq 2^x$ "

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 IVAN NIVEN.

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