

REFERENCES

1. Marshall Hall, Combinatorial Theory, Blaisdell Publishing Company, Waltham, Mass., 1967 (Problem 1, p. 53).

**CORRIGENDA**

FOR

ON PARTLY ORDERED PARTITIONS OF A POSITIVE INTEGER

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Lines 3 and 4 of Proof of Theorem 1, page 330, should read:

"Then each $V_j!$ ($j \neq 1$) which has the same components as $V_i!$ (in a different order) will give the same partition of n as V_i after rearrangement, hence, \dots ."

The last line of page 330 should read: ($1 \leq r \leq n - 1$).

The third line of the Proof of Theorem 3, page 331, should read:

$$U = (u_1, u_2, \dots, u_r) \in [U] .$$

On page 331, the second line of expression for $\phi_k(n)$ should read:

$$= \left(1 + \sum_{r=1}^{n-2} \phi_{k-1}(r) \right) + \phi_{k-1}(n-1) ,$$

= \dots " .

In Table 1, page 332, values for ϕ_1 are:

$$\phi_1 \cdot 1, 2, 4, 7, 12, 19, 30, \dots .$$

The first two lines of the Proof for Lemma 1, page 333, should read:

"Proof.

$$\sum_{r=0}^{n-j-1} \binom{j-3+r}{r} = \dots$$

$$= \binom{n-3}{n-j-1} - 1 + 1$$

= \dots ."

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