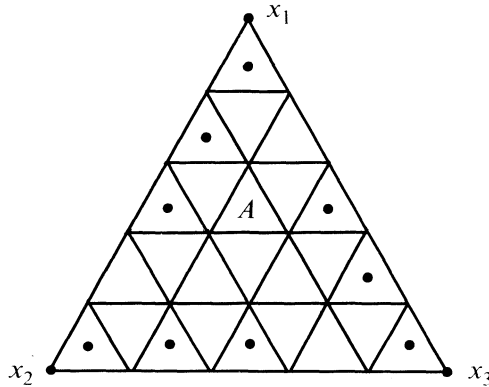


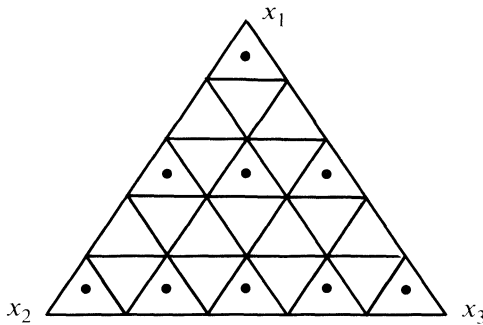
## CORRECTION TO THE IDEAL GENERATION CONJECTURE FOR 28 POINTS IN $\mathbf{P}^3$

LESLIE G. ROBERTS

In my paper [2] portions of two diagrams were omitted. The diagram on page 1233 should be as follows:



and Fig. 6.1 on page 1235 should be as follows:



In each diagram the upward pointing triangles represent monomials of degree 4, and the vertices of each triangle represent monomials of degree 5. For a more detailed explanation see [1] or [2].

### REFERENCES

1. A. V. Geramita, D. Gregory and L. Roberts, *Monomial ideals and points in projective space*, *Journal of Pure and Applied Algebra* 40 (1986), 33-62.
2. L. Roberts, *The ideal generation conjecture for 28 points in  $\mathbf{P}^3$* , *Can. J. Math.* 38 (1986), 1228-1238.

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