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A. Maths¹, B. Sciences², C. Lemma³, D. Technology⁴

¹ *University of Copenhagen, Denmark, {maths,social-sciences}@ku.dk*

² *Wilfrid Laurier University, Waterloo, Canada, natural-sciences@wlu.ca*

³ *CSIRO, Canberra, Australia, lemma@csiro.au*

⁴ *Massachusetts Institute of Technology, Cambridge, USA, technology@mit.edu*

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$$y = 3x^2 \quad \text{and} \quad x > 0, \tag{1}$$

we see that

$$z = \sqrt{y} = \sqrt{3}x. \tag{2}$$

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References

- [1] B. Keller and I. Reiten, *Cluster-tilted algebras are Gorenstein and stably Calabi-Yau*, Adv. Math. **211**, 1, pp. 123-151 (2007).
- [2] S. Washito and K. Karabashi, *Use This Template*, in *Proceedings of the 5th International Conference on Photon Interaction (ICPI-2012)*, San Francisco, USA, ed. A. Chen, pp. 22-24 (2012).
- [3] A.B. Smith, *Describing the style for the AMMCS-CAIMS-2015 book of abstracts*, in C.D. Science (ed.), General Book of Wisdom, 2nd ed., University of Queensland, pp. 23-42 (2011).