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CORRECTION

Correction to: Pre-compatible almost endomorphisms and semigroups whose cube is a band

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In the lattice of subvarieties of the variety V = [xyz = xywyz] depicted in p. 370, the following inclusions are missing:

$$[xyz = xw] \subset [xyz = xz],$$

$$[xyz = wz] \subset [xyz = xz],$$

$$[xyz = xy] \subset [xyz = xyw; x^3 = x^2],$$

$$[xyz = yz] \subset [xyz = wyz; x^3 = x^2],$$

$$[xyz = x^2] \subset [xwy = xvy; x^3 = x^2],$$
and
$$[xyz = z^2] \subset [xwy = xvy; x^3 = x^2].$$

The complete diagram for the lattice is given in Fig. 1. None of the other results of the paper are affected by the missing inclusions.

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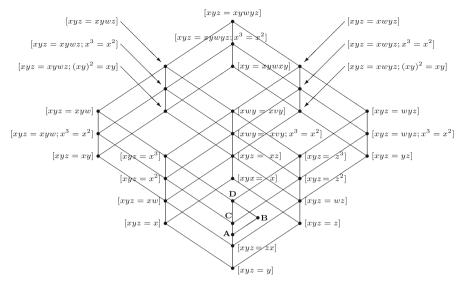


Fig. 1 The lattice of subvarieties of \mathcal{V}

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