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## E R R A T A

Page, line	For	Read
210 <sub>2</sub>	$k\mathbb{Z} \rightarrow \mathbb{P}^k/U$	$k\mathbb{Z} \rightarrow \mathbb{Z}^k/U$
219 <sup>5</sup>	modulus $m\mathcal{H}^{(m)}$	modulus $m, \mathcal{H}^{(m)}$
222 <sup>9</sup>	(i) $\left[ \frac{K' k}{V'} \right]_{K(U_1 U)}$	(i) $\left[ \frac{K' k}{V'} \right]_K$