

Misprints

<u>page</u>	<u>line</u>	<u>instead of</u>	<u>write</u>
921	-8	$(\dots) \cdot S(\theta^*; uv)$	$(\dots) \cdot S(\theta^*; v)$
921	-3	$\sum_{i=1}^{d-2} \sum_{\dim \theta=i} (-1)^i \mathbf{v}(\theta) \cdot \mathbf{v}(\theta^*)$	$\sum_{i=1}^{d-2} \sum_{\dim \theta=i} (-1)^{i-1} \mathbf{v}(\theta) \cdot \mathbf{v}(\theta^*)$
922	+1	for $q = 0, d-1$	for $p = 0, d-1$
922	-9	$\dots = l^*(\theta) \cdot l^*(\theta^*)$	$\dots = \sum_{\text{codim } \theta=p} l^*(\theta) \cdot l^*(\theta^*)$
925	-3	$(\dots \widehat{S}(\tau; u^{-1}v))$	$(\dots \widetilde{S}(\tau; u^{-1}v))$
925	-1	$(\dots S(\tau; u^{-1}v))$	$(\dots \widetilde{S}(\tau; u^{-1}v))$
926	+5	Hene,...	Hence,...
926	+11	the the multiple	the multiple
927	-4	$= \frac{1}{d+1} \left((-1)^{d+2} \cdot d^{d+1} + 1 \right) - d - 1$	$\frac{1}{d+1} \left(d^{d+1} + (-1)^d \right) + (-1)^{d+1} (d+1)$