Errata

ON GENERALIZED STIEFEL MANIFOLDS

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(Volume 17 July 1986, pp. 890-894)

Page	*Line*	*For*	*Read*
890	30	$k \leqslant n < m$	$k < n \leqslant m$
890	34	HOMOTORY	HOMOTOPY
891	2	(u, v), x	(u, v). x
891	3	finding	fixing
891	14	(x, y), g	(x, y). g
892	3	$\pi_l (V^1_{2,2})$	$\pi_1 (V^1_{2,2})$
892	7	$y_{n\ k+1}$	y_{n-k+1}
892	7	z_{n-1}	z_{n-k}
892	10	$x_{n\ k}$	x_{n-k}
892	12	$V_{n+1,\ k+1}$	$V_{n+1,k+1}$
892	13	$V_{n+1\ k+1}$	$V_{n+1,k+1}$
892	15	$H^q (V_{n+1,k+1}\ ;\ \mathbb{Z}_2)$	$H^q (V_{n,k}\ ;\ \mathbb{Z}_2)$
892	16	$q \leqslant n\ 1$	$q \leqslant n - 1$
892	18	system	system
892	25	$T^{\ n}_{m,n+1}$	$V^{\ k}_{m,n+1}$
892	26	G_{mk}	$G_{m,k}$
892	29	$y_{n\ k+1}$	y_{n-k+1}
892	30	the action $\pi_1 (G_{m,k},x)$	the action of $\pi_1 (G_{m,k},x)$
892	34	$G_{m,}{}^k$	$G_{m,k}$
893	11	$H^* (V_{m,k}\ ;\ \mathbb{Z}_2)$	$H^* (V_{n,k}\ ;\ \mathbb{Z}_2)$
893	13	$H\left(V^{\ k}_{m,n}\ ;\ \mathbb{Z}_2 \right)$	$H^*\left(V^{\ k}_{m,n}\ ;\ \mathbb{Z}_2 \right)$
893	25	$y = \mathbb{R}^*$	$y = \mathbb{R}^m$
893	28	tengent	tangent
894	15	are	and
894	34	Ann. Math 66	Ann. Math 69
894	35	University Press	Princeton University Press