

Errata

<i>location</i>	<i>is written</i>	<i>correct</i>
p. 17 line 8 from below	... to the matrix $B = \begin{pmatrix} -1 & -1 \\ 1 & 1 \end{pmatrix}$... to the matrix $B = \begin{pmatrix} -1 & -1 \\ 1 & -1 \end{pmatrix}$
p. 24 line 6 from below	Then A generates a free group of rank $l + 1$.	Then A generates a free group of rank $(l + 1)/2$.
p. 57 first line of Lemma 2.11.2.	A self-similar action of a group G with a generating set $S = \dots$	A self-similar action of a group G with a finite generating set $S = \dots$
p. 65 Proposition 2.13.2.	... is contracting and no element of the nucleus...	... is contracting and no non-trivial element of the nucleus...
p. 101 first line from above	$ u \leq w = g_1(w) $	$ u \geq w = g_1(w) $
p. 112 line 11 from below	$b_i(iw) = iw$	$b_i(iw) = ib_i(w)$
p. 126 line 5 from below	... a unique orbispace $\widehat{\mathcal{M}}_1$, a covering $p_1 : \widehat{\mathcal{M}}_1 \rightarrow \mathcal{M}$ and an open map a unique orbispace $\widehat{\mathcal{M}}_1$, a covering $p_1 : \widehat{\mathcal{M}}_1 \rightarrow \mathcal{M}$ of degree $\deg p$ and an open map ...
p. 158 line 2 of Proposition 5.7.7	$\xi \otimes dx_0$	$\xi \otimes x_0$
p. 207 line 16 from above	$\mathfrak{R}(u)$.	$\mathfrak{R}(v)$.
p. 223 in [BJ99]	Ola Bratelli	Ola Bratteli
p. 224 in [DH84] and [DH85a]	complex	complexes
p. 224 in [DH84] and [DH85a]	Mathematiques	Mathématiques
p. 226 in [JM04]	[JM04] John J. Milnor	[Mil04] John W. Milnor
p. 228 in [Thu89]	Colloquium	Colloquium

Please report all typos/errors to nekrash@math.tamu.edu

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