Page 7, line 1 Replace ‘category category’ by ‘category with involution’

Page 11, line −3 and Page 44, line −4 Replace ‘Lemma 1.4’ by ‘Lemma 1.2’

Page 23, lines 9−16 Remove ‘The image of . . . by 3.1’ and replace by:

‘Let \( \pi_1(\epsilon^+) = \pi \). The map \( \widetilde{K}_0(\mathbb{Z}[\pi]) \to \widetilde{K}_0(\mathbb{Z}[\pi_1(W)]) \) induced by the inclusions \( W_b \to W \) sends the end obstruction \( [\epsilon^+] \) to the finiteness obstruction \( [W] \). The end has a finitely dominated open neighbourhood which is the infinite cyclic cover \( \overline{M} \) of a compact \( n \)-dimensional manifold \( M \) with \( \pi_1(M) = \pi \times \mathbb{Z}, \pi_1(\overline{M}) = \pi \). The product \( \overline{M} \times (\mathbb{R}^+, \{0\}) \) has a preferred \( (\mathbb{R}^+, \{0\}) \)-bounded finite structure, and there is defined an \( (\mathbb{R}^+, \{0\}) \)-bounded homotopy equivalence \( f : (W, \partial W) \to \overline{M} \times (\mathbb{R}^+, \{0\}) \) with \( (\mathbb{R}^+, \{0\}) \)-bounded torsion \( f_0 = [\epsilon^+] - [\overline{M}] = (-)^n[\epsilon^+] \in Wh(\mathbb{C}_{\mathbb{R}^+, \{0\}}(\mathbb{Z}[\pi])) = \widetilde{K}_0(\mathbb{Z}[\pi]) \).

(See §7 for the isomorphism \( Wh(\mathbb{C}_{\mathbb{R}^+, \{0\}}(\mathbb{Z}[\pi])) \cong \widetilde{K}_0(\mathbb{Z}[\pi]), \) and §13 for duality.)’

Page 78, line 7 Replace \( z\pi + 1 - z \) by \( z\pi + 1 - p \)

Page 79, lines 11−12 Should read:

‘regular at a point \( * \in S^1 \), so that \( U = p^{-1}(\{*\}) \) is a codimension 1 framed submanifold of \( X \), and cutting \( X \) along \( U \) defines a compact’

Page 106, line 7 Should read:

‘. . . open \( (m + n) \)-dimensional manifolds’

Page 124, line −3 Should read:

\[
\partial \to L_{n-1}^b(\mathbb{P}_N(X^+, X^-, X)(\mathbb{A})) \to . . . ,
\]

Page 137, line −12 and Page 138, line 8 Should read \( \sigma^b_{*}(\epsilon, a) \)

Page 161, line −3 Should read:

\[
(B \oplus N_+ \oplus N_-)\Phi^-(E) = ([E]_+, [i^*E/\zeta^{-N^+} E^+, \zeta], [i^*E/\zeta^{N^-} E^-, \zeta^{-1}])
\]

Page 171, line −10 Should read: