CORRECTION TO
AN APPLICATION OF FUNCTIONAL HIGHER OPERATION

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In the above titled paper, we defined a canonical chain complex. But the definition is incomplete and the following correction should be made.

From Line 1 bottom of p. 58 to Line 1 of p. 59 should be "is k-canonical for an integer $k \geqq 0$ if F_0 consists of one Eilenberg-MacLane complex $K(\pi, N)$, B_1 is a cartesian product of $\Omega^{-k-1}F_0$ and Eilenberg-MacLane complexes of dimension $< N+k+1$, B_{t+1} is a cartesian product of $\Omega^{-kt}B_1$ and Eilenberg-MacLane complexes of dimension $< N+k(t+1)+1$ for $1 \leqq t \leqq r-1$, and there are canonical injections $j_t : \Omega^{-kt}F_0 \to \Omega B_t$, $\bar{j}_t : \Omega^{-kt}B_1 \to B_{t+1}$ such that".

In Line 7 of Theorem 10.1 (i.e. Line 15 bottom of p. 59), "*canonical*" should read "*k-canonical*". In Lemma 11.1 (Line 16 bottom of p. 60) "*canonical*" should read "*k-canonical with $k=2(p^i-1)$*".

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