

Editor's Comment:

The paper addresses an interesting mathematical topic, focusing on the number of cyclic codes over the finite ring

Z 31. This contributes to the field of coding theory, particularly in the context of algebraic structures used in error detection and correction. The paper is well-structured, with clear sections on the introduction, theoretical background, methodology, results, and conclusions. This organization helps readers follow the logical progression of the research. The mathematical derivations and proofs are rigorous and well-explained. The use of specific examples and detailed steps in the proofs enhances understanding.

The author addressed the main concerns from the reviews, the revised version of the manuscript appears to be good. It looks READY for publication.

Editor's Details:

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