

Review of: "Zero-Divisor Graphs of \mathbb{Z}_n , their products and D_n "

Rajendran Rajkumar¹

¹ Gandhigram Rural Institute

Potential competing interests: No potential competing interests to declare.

In this papers, several properties of the zero-divisor graph of the ring \mathbb{Z}_n were studied. Extension of these results to the finite product of the rings $\mathbb{Z}_{n_1} \times \mathbb{Z}_{n_2} \times \cdots \times \mathbb{Z}_{n_r}$ were made. This paper is well written. Results are interesting and clear. However, a few basic results on the zero-divisor graph of \mathbb{Z}_n are already existing in the literature. Some typos in grammar have to be fixed. This paper is suitable for publication.