

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

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Potential competing interests: No potential competing interests to declare.

The paper under review is devoted to the investigation of the zero divisor graph of the ring \mathbb{Z}_n , the ring of integers modulo n .

The zero divisor graph of a commutative ring R is an undirected graph whose vertices are zero divisors of R where two distinct vertices are adjacent if and only if the product of the corresponding elements is 0. The topic of the paper is interesting and the content of the paper is exposed in succinct and clear language. So the paper can be recommended for publication.