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<http://www.abebooks.com/book-search/isbn/0824775597/>

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an efficient algorithm is provided for analyzing the cycle structure of a linear dynamical system over a finite commutative ring. linear system over \mathbb{Z}_R
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problem for commutative rings, and these are then applied to Van Vleck, Linear Systems over Commutative Rings Lecture Notes in <http://www.academia.edu/162584/PDF>

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