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<http://www.tandfonline.com/doi/full/10.1080/00927870500388042>

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Additive group - Wikipedia, the free encyclopedia -

An additive group is a group of which the group operation is to be thought of as addition in some sense. It is usually abelian, and typically written using the symbol

http://en.wikipedia.org/wiki/Additive_group_of_a_ring

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Ring (mathematics) - Wikipedia, the free -

The Burnside ring's additive group is the free abelian group whose basis are the transitive actions of the group and whose addition is the disjoint union of the action.

[http://en.wikipedia.org/wiki/Ring_\(mathematics\)](http://en.wikipedia.org/wiki/Ring_(mathematics))

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SOME CRYPTOGRAPHIC ASPECTS OF ADDITIVE GROUPS OF RINGS AND NEAR-RINGS PROHELIKA DAS
Department of Mathematics, Gauhati University, Guwahati, Assam, India ABSTRACT

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<http://www.jstor.org/stable/pdfplus/2044825.pdf>

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PROCEEDINGS OF THE AMERICAN MATHEMATICAL SOCIETY Volume 99, Number 2, February 1987
ADDITIVE GROUPS OF T-RINGS GEORGE V. WILSON ABSTRACT. We build on a result of

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