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## Title

2-Absorbing  $\delta$ -Primary Ideals in Lattices.

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## Abstract

In this paper we define a 2-absorbing  $\delta$ -primary ideal and a weakly 2-absorbing  $\delta$ -primary ideal in a lattice and obtain some properties of such ideals. We show that for an expansion function  $\delta$ , an ideal  $I$  is 2-absorbing  $\delta$ -primary if and only if  $I$  is a strongly 2-absorbing  $\delta$ -primary ideal. Some characterizations for an ideal  $I$  to be 2-absorbing  $\delta$ -primary are proved.

## Subjects

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