## ON THE FINITENESS AND STABILITY OF CERTAIN SETS OF ASSOCIATED PRIME IDEALS OF LOCAL COHOMOLOGY MODULES (SCI)

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## TÓM TẮT:

Let R be a Noetherian local ring, I an ideal of R, and N a finitely generated R-module. Let  $k \ge -1$  be an integer and  $r = \ensuremath{\mathsf{r}} = \$