

1116-VA-2239 **Minjae Kwon*** (know1122@naver.com), Deagu, South Korea, and **Jung Wook Lim**
(jwlim@knu.ac.kr), Daegu, South Korea. *On Nonnil-S-Noetherian rings*. Preliminary report.

A commutative ring R with identity is called Nonnil- S -Noetherian, where $S \subseteq R$ is a given multiplicative set, if for each nonnil ideal I of R , $sI \subseteq J \subseteq I$ for some $s \in S$ and some finitely generated ideal J .

In this talk, we introduce the notion of Nonnil- S -Noetherian rings, and we study some properties. (Received September 22, 2015)