

## SIMPLE WEAKLY STANDARD RINGS

C. JAYA SUBBA REDDY<sup>1</sup> & K. CHENNAKESAVULU<sup>2</sup>

<sup>1</sup>Department of Mathematics, S.V. University, Tirupati, Andhra Pradesh, India

<sup>2</sup>Department of Mathematics, Intel Engineering College, Anantapur, Andhra Pradesh, India

### ABSTRACT

In this paper we prove that a simple weakly standard ring is either  $(-1, 1)$  ring or a commutative ring.

**KEYWORDS:** Weakly Standard Ring, Simple Ring,  $(-1,1)$  Ring, Commutative Ring