

Siberian Mathematical Journal 2012 vol.53 N5, pages 763-771

---

## On some classes of semiartinian rings

Abyzov A.

Kazan Federal University, 420008, Kremlevskaya 18, Kazan, Russia

---

### Abstract

The weakly regularity of all right  $R$ -modules with  $R$  an arbitrary ring does not imply the same property of all left  $R$ -modules. We describe the rings over which every right and left module is weakly regular and also obtain some description of semiartinian CSL-rings. © 2012 Pleiades Publishing, Ltd.

<http://dx.doi.org/10.1134/S0037446612050011>

---

### Keywords

CSL-ring, quasiprojective module, semiartinian ring SV-ring, weakly regular module