

عنوان مقاله:

Essential-small fully stable modules

محل انتشار:

مجله آنالیز غیر خطی و کاربردها، دوره 12، شماره 2 (سال: 1400)

تعداد صفحات اصل مقاله: 6

نویسنده:

Department of Mathematics, College of Science, Baghdad University, Baghdad, Iraq - - -

خلاصه مقاله:

We will add new types of modules over a ring \mathfrak{R} called g -small completely stable module and g -small duo module, assuming \mathfrak{R} is a ring with identity and M is a unitary left \mathfrak{R} -module. We also present the g -small dual stable module, which is a duality. We show that our new ideas have characterization and a few properties

کلمات کلیدی:

g -small fully modules, g -small duo modules, g -small dual stable

لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/1561219>

