

١

[۵],[۴],[۳],[۲],[۱]

مراجع

- [1] F. W. ANDERSON AND K. R. FULLER, *Rings and categories of modules*, Springer-Verlag, .1992
- [2] T. ARAYA, *The Auslander-Reiten conjecture for Gorenstein rings*, Proc. Amer. Math. Soc., 137 (2009), pp. .1944–1941
- [3] T. ARAYA, R. TAKAHASHI, Y. YOSHINO, ET AL., *Homological invariants associated to semi-dualizing bimodules*, J. Math. Kyoto Univ., 45 (2005), pp. –287 .306
- [4] J. ASADOLLAHI, H. ESHRAGHI, R. HAFEZI, AND S. SALARIAN, *On the homotopy categories of projective and injective representations of quivers*, J. Algebra, 346 (2011), pp. .115–101
- [5] I. ASSEM, A. SKOWRONSKI, AND D. SIMSON, *Elements of the Representation Theory of Associative Algebras: Volume 1: Techniques of Representation Theory*, vol. 65, Cambridge University Press, .2006