

مراجع

- [1] ANDERSON, F. W., AND FULLER, K. R. *Rings and categories of modules*. Springer-Verlag, .1992 19, 20
- [2] ARAYA, T. The auslander-reiten conjecture for gorenstein rings. *Proceedings of the American Mathematical Society* 137, 6 (2009), .1944–1941 چ
- [3] ARAYA, T., TAKAHASHI, R., YOSHINO, Y., ET AL. Homological invariants associated to semi-dualizing bimodules. *Journal of Mathematics of Kyoto University* 45, 2 (2005), .306–287 خ
- [4] ASADOLLAHI, J., AND HAFEZI, R. On the dimensions of path algebras. *Mathematical Research Letters* 21, 1 (2014). 54
- [5] ASSEM, I., SKOWRONSKI, A., AND SIMSON, D. *Elements of the Representation Theory of Associative Algebras: Volume 1: Techniques of Representation Theory*, volume .65 Cambridge University Press, .2006 56
- [6] AUSLANDER, M., AND BRIDGER, M. *Stable module theory*. no. .94 American Mathematical Soc., .1969 چ, خ, 66
- [7] AUSLANDER, M., DING, S., AND SOLBERG, O. Liftings and weak liftings of modules. *Journal of Algebra* 156, 2 (1993), .317–273 چ, 45
- [8] AUSLANDER, M., AND REITEN, I. On a generalized version of the nakayama conjecture. *Proceedings of the American Mathematical Society* 52, 1 (1975), .74–69 چ, 60
- [9] AUSLANDER, M., AND REITEN, I. Cohen-macaulay and gorenstein artin algebras. in *Representation theory of finite groups and finite-dimensional algebras*. Springer, 1991, pp. .245–221 63
- [10] AUSLANDER, M., REITEN, I., AND SMALO, S. O. *Representation theory of Artin algebras*, volume .36 Cambridge university press, .1997 14, 18
- [11] AVRAMOV, L. L., AND BUCHWEITZ, R.-O. Support varieties and cohomology over complete intersections. *Inventiones mathematicae* 142, 2 (2000), .318–285 چ
- [12] BAHLEKEH, A., FALLAH, A. M., AND SALARIAN, S. On the auslander–reiten conjecture for algebras. *Journal of Algebra* 427 (2015), .263–252 48
- [13] BAHLEKEH, A., KAKAEI, T., AND SALARIAN, S. On the auslander–reiten conjecture for cohen–macaulay rings and path algebras. *Communications in Algebra* 45, 1 (2017), .129–121 چ, 31