

BIBLIOGRAPHY

BIBLIOGRAPHY

- [1] Abian A., Reinhart.: Honest subgroups of Abelian groups, *Rend. Circ Math. Palermo.*, 12,(1963), 353-356.
- [2] Ahsan, J. and Enochs, E.: Rings all of whose torsion quasi-injective modules are injective, *Glasgow Math. J.* 25, (1984), 219-227.
- [3] Anderson, F.W and Fuller, K. R.: *Rings and Categories of modules*, Springer Verlag, New York, (1974).
- [4] An Le Van, Tai Dinh Duc. : Characterized rings by pseudo - injective modules, *VNU Journal of Science, Mathematics - Physics* 24, (2008), 67-71.
- [5] Armendariz, Efraim P.: Rings with dcc on essential left ideals, *Communications in Algebra*, 8(3), (1980), 299-308.
- [6] Azumaya,G.,Mbuntum, F. and Varadarajan, K.: On M-Projective and M-Injective modules, *Pacific J. of Mathematics*, 59 (1), (1957).
- [7] Bhavanari, Satyanarayana.: N-groups with finite Goldie dimension. *J. Ramanujan Math. Soc.* 5 (1), (1990), 61–75.
- [8] Barua, M.N. *Near-ring and Near-ring modules – some special types (A dissertation for Ph.D.)*, Naya Prakash, Calcutta, (1984).
- [9] Bharadwaj, P. C. and Jaiswal, Ritu.: Small Pseudo Projective Modules, *International J. of Algebra*, 3 (6), (2009), 259 – 264.
- [10] Beidleman, J.C.: A radical for near-ring modules, *Mich Math J.* 12, (1965), 377-383.
- [11] Blackett, W.D.: Simple and semi-simple near-rings, *Proc. Amer. Math. Soc.*, 4, (1953), 772-785.

- [12] Booth, G.L. and Hall, P.R.: Primeness in Near-rings of Continuous Functions, Contributions to Algebra and Geometry, 45 (1), (2004), 21-27.
- [13] Boyle Ann K. and Goodearl K. R.: Rings over which certain modules are injective, Pacific J. of Mathematics, 58 (1), (1975).
- [14] Chase, Stephen U.: Direct products of modules, Transactions of the American Mathematical Society, 97 (3), (1960), 457–473.
- [15] Cheng, M.H.: Notes on Superhonest Submodules, Chinese J. of Mathematics, 14(2), (1986), 109 -119.
- [16] Chen J., Ding N. and Yousif M. F.: On Noetherian Rings With Essential Socle, J. Aust. Math. Soc. 76, (2004), 39–49.
- [17] Chowdhury K.C. and Das G. C.: Some Space biased aspects of near-rings and near-ring groups, International J. of Modern Mathematics, 2 (1), (2007), 103-124.
- [18] Clay, J.R.: The near-rings on groups of low order, Math. Zeitschr, 104, (1968), 364-371.
- [19] Clay, J.R.: Near-rings: Geneses and Applications, Oxford Univ. Press, Oxford, (1992).
- [20] De B., Chowdhury, K. C. and Saikia, H. K.: A note on near-ring groups with irreducible substructures, Far East J. Math Sci. 6(3), (2002), 255-274.
- [21] De (Deb) Bhaswati : On E-Injective \mathcal{N} -Groups, Assam University J. of Science & Technology : Physical Sciences and Technology, 5 (II), (2010), 99-102.
- [22] Dung, Nguyen V, Huynh Ding V and Wisbauer R. : Quasi-injective modules with acc or dcc on essential submodules, Arch. Math., Vol 53, (1989), 252- 255

- [23] Faith Carl and Walker A.: Albert, direct sum representations of injective modules, *J. of Algebra*, 5 (2), (1967), 203-221.
- [24] Faith Carl and Utumi Y. : Quasi- injective-injective modules and their endomorphism rings, *Arch Math*.XV,1963,166-174.
- [25] Fay, T.H. and Joubert S.V.: Isolated submodules and skew fields, *Applied categorical structures*, 8, (2000), 317-326.
- [26] Feigelstock S. and Raphael, R.: Some Aspects Of Relative Injectivity, *BULL. AUSTRAL. MATH. SOC.*, 36, (1987), 161-170.
- [27] Fuller, Kent R.: Relative Projectivity and injectivity classes determined by simple modules, *J. of London Mathematical society*, 2 (5), (1972), 423-431.
- [28] Goldie, A. W.: Torsionfree Modules and Rings, *J. Algebra*, 1, (1964), 268 – 287.
- [29] Goodearl K. R. : *Ring theory, Nonsingular rings and modules*, Maecel Dekker, INC. New York and Basel.
- [30] Han Chang, Woo. And Choi, Su-Jeong.: Generalizations of the Quasi-injective module, *Comm. Korean Math. Soc.*, 10 (4), (1995), 811-813.
- [31] Hartney, J.F.T.: On the radical theory of a distributively generated near-ring, *Math. Scand.* 23, (1968), 214-220.
- [32] Hirano, Yasuyuki.: Regular modules and P-modules, *Hiroshima Mathematical Journal*, 11, (1981), 125-142.
- [33] Jain, S. K., Lopez-Permoutht, S. R. and Singh Surjeet.: On a class of QI-rings, *Glasgow Math. J.* 34, (1992), 75-81.

- [34] Jara, Pascual, Granada.: Honest submodules, Czechoslovak Mathematical Journal, 57(132), (2007), 225 – 241.
- [35] Jouvert, S. V. and Schoeman, M. J.: Superhonesty for modules and abelian groups, J. of Mathematics, 12 (2), (1984), 87-95.
- [36] Kandasamy, W.B. and Vasantha, Smarandache.: Near-rings. American Research Press, (2002).
- [37] Khuri, Soumaya M. P-Injective endomorphism rings, Communications in Algebra, 24(12), 3, (1996), 3759-3769.
- [38] Lambek, J.: Lectures on rings and modules, Braisdell Publishing Company, London, 1966.
- [39] Ligh, Steve.: Near-rings with descending chain condition, Composition Mathematica, Vol. 21, Fasc.2, (1969), 162-166.
- [40] Ligh, Steve.: On certain classes of near-rings, Doctoral dissertation, Texas A & M Univ., College Station, 1969.
- [41] Mason, G.: Injective and projective near-ring modules, Compositio Mathematica, Vol. 33, Fasc 1., (1976), 43-54.
- [42] Mason, G.: On strongly regular near-rings Proc. Edinburgh Math. Soc., 23, (1980), 27-35.
- [43] Mason, G. and Oswald, A.: Injective and projective near-ring modules, Tesside Polytechnic Mathematical Reports, (1981).

- [44] Masum, A., Saikia, H. K. and Chowdhury, K.C.: On left Goldie near-rings and its parts having minimum conditions, Indian Journal of pure and Appl. Maths., 25 (11), (1994), 1155-1162.
- [45] Meldrum, J.P.: Near-rings and their links with groups, Pitman, London, 1985.
- [46] Meldrum John D. P. : Injective Near-Ring Modules over Z_n , Proceedings of the American Mathematical Society, Volume 68, Number 1, January 1978
- [47] Misra, Kalpana.: A study on near-rings and near-ring groups with injectivity and chain conditions (A thesis for Ph. D. Gauhati University), (2008).
- [48] Oswald, A. : A note on injective modules over a d.g. near-ring, Canad. Math. Bull. Vol. 20 (2), 1977.
- [49] Ozcan, A. C.: On GCO-modules and M-small modules, Commun. Fac. Sci. Univ. Ank. Series A1, 51 (2), 2002, 25-36.
- [50] Page, S.S and Yousif, M.F.: Relative injectivity and chain conditions, Communications in Algebra, 17(4), 1989, 899-924.
- [51] Pilz, G.: Near-rings, North Holland publishing Company, Amsterdam, (1977).
- [52] Prest, Mike.: Pure-Injective Modules, The Arabian Journal for Science and Engineering, 34 (1), (2009), 175–219.
- [53] Rao, Ravi Srinivasa and Prasad, K. Siva.: A kurosh-amitsur left jacobson radical for right near-rings, Bull. Korean Math. Soc., 45 (3), (2008), 457-466.
- [54] Reddy, Y V. and Satyanarayana, B.: A note on N-groups, Indian Journal of Pure and Appl. Maths, 18(9), (1988), 842-845.

- [55] Saikia, Helen K.: A study of near-rings and near-ring groups: some special types (A thesis for Ph. D. Gauhati University), (1996).
- [56] Saikia, Helen K, Choudhury, Jonali and Misra, Kalpana: On quasi l-bounded near-rings, Far East J. Math Sci.16(2), (2005), 247-260.
- [57] Saikia, Helen K and Hazarika, Navalakhi.: E-Honest Near- Ring Subgroups, Indian J. of Mathematics & Mathematical Science, 7 (1), (2011), 13-18.
- [58] Saikia, Helen K and Hazarika, Navalakhi.: Superhonest N- subgroups, Advances in Algebra, 5 (1), (2012), 31-41.
- [59] Satyanarayana, B.: Contributions to near- ring theory, Ph.D. dissertation Nagarjuna University, (1984).
- [60] Seth V. AND Tewari K. : On Injective Near-ring Modules, Canad. Math. Bull.,Vol. 17 (1), 1974
- [61] Shah Tariq, Rehman and Fazal ur, Raees Muhammad.: On Near Left Almost Rings, International Mathematical Forum, 6 (23), (2011), 1103 – 1111.
- [62] Thani, Nada M.A.L.: Pure Baer Injective Modules, International J. of Mathematics & Mathematical Science, 20 (3), (1997), 529-538.
- [63] Thoang, Leduc and Thuyet, Levan.: On generalizations of injectivity, Acta Math. Univ. Comenianae , LXXV (2), (2006), 199–208.
- [64] Tiwary, A. K. and Pandeya, B. M.: Pseudo Projective and Pseudo Injective Modules, Indian J. of pure appl. Math., 9 (9), (1978), 941-949.
- [65] Uma. S. , Balakrishnan R. and Chelvam, T. Tamizh.: α_1 , α_2 Near-Rings, International J. of Algebra, 4 (2), (2010), 71 – 79.

- [66] Wendt, Gerhard.: On Zero Divisors in Near-Rings, *International J. of Algebra*, 3 (1), (2009), 21 – 32.
- [67] Xian-neng DU, Chun-e ZHAO.: Pseudo-Injective modules and principally Pseudo-Injective modules, *J. of Mathematical Research and Exposition*, 27 (2), (2007), 221-228.
- [68] Yong UK, CHO. : Properties of exactness and projectivity of N-modules. *Pusan Women's Univ. J.* 31, (1991), 107–120.