

**JULIUS ZELMANOWITZ  
PUBLICATIONS**

- |   |                    |
|---|--------------------|
| <i>Endomorphism rings of torsionless modules</i><br>Journal of Algebra 5 (1967), 325-341.   | Article            |
| <i>A shorter proof of Goldie's theorem</i><br>Canadian Math. Bulletin 12 (1969), 597-602.   | Article            |
| <i>Simple endomorphism rings</i><br>(with R. Ware)<br>Amer. Math. Monthly 77 (1970), 987-988.   | Article            |
| <i>The Jacobson radical of the endomorphism ring of a projective module</i><br>(with R. Ware)<br>Proceedings Amer. Math. Soc. 26 (1970), 15-20.               | Article            |
| <i>Commutative endomorphism rings</i><br>Canadian J. Math 23 (1971), 69-76.   | Article            |
| <i>Regular modules</i><br>Carnegie-Mellon U. Research Report No. 71-11, 1971.   | Research<br>Report |
| <i>Injective hulls of torsion free modules</i><br>Canadian J. Math. 23 (1971), 1094-1101.   | Article            |
| <i>Regular modules</i><br>Transactions Amer. Math. Soc. 163 (1972), 341-355.  | Article            |
| <i>Quotient rings of endomorphism rings of modules with zero singular submodule</i><br>(with J. Hutchinson)<br>Proceedings Amer. Math. Soc. 35 (1972), 16-21. | Article            |
| <i>Semiprime modules with maximum conditions</i><br>Journal of Algebra 25 (1973), 554-574.  | Article            |
| <i>Subdirect sum decompositions of endomorphism rings</i><br>(with J. Hutchinson)<br>Pacific J. Math. 47 (1973), 129-134.                                     | Article            |
| <i>Orders in simple artinian rings are strongly equivalent to matrix rings</i><br>Pacific J. Math. 48 (1973), 621-627.  | Article            |
| <i>Invertibility of matrices with almost-commuting entries</i><br>Linear and Multilinear Algebra 3 (1975), 111-114.<br>(O. Taussky-Todd anniversary volume).  | Article            |

- The finite intersection property on annihilator right ideals* Article  
 Proceedings Amer. Math. Soc. 57 (1976), 213-216.
- An extension of the Jacobson density theorem* Article  
 Bulletin Amer. Math. Soc. 82 (1976), 551-553.
- Dense rings of linear transformations* Article  
 Ring Theory II, B. McDonald & R. Morris eds.,  
 Dekker, 1977, pp. 281-295.
- On the dimension of a sum of modules* Article  
 (with V. Camillo)  
 Communications in Algebra 6 (1978), 345-352.
- Semisimple rings of quotients* Article  
 Bulletin Australian Math. Soc. 19 (1978), 97-115.
- "Rings with Involution" by I. N. Herstein Review  
 Linear and Multilinear Algebra 6 (1978), 91-92.
- The Serre conjecture* Article  
 (with W. Gustafson and P. Halmos)  
 Amer. Math. Monthly 85 (1978), 357-359.
- On matrix equivalence and matrix equations* Article  
 (with W. Gustafson)  
 Linear Algebra and Applications 27 (1979), 219-224.  
 (A. Householder anniversary volume)
- "Theory of Modules" by A. Solian Review  
 Linear and Multilinear Algebra 8 (1979), 175.
- Dimension modules* Article  
 (with V. Camillo)  
 Pacific J. Math. 91 (1980), 249-261.
- On extensions of weakly primitive rings* Article  
 (with K.W. Nicholson and J.F. Watters)  
 Canadian J. Math 32 (1980) 937-944.
- Weakly primitive rings* Article  
 Communications in Algebra 9 (1981), 23-45.
- Large rings of matrices contain full rows* Article  
 Journal of Algebra 73 (1981), 344-349.
- Semilocal rings of quotients* Article  
 (with M. Fahy)  
 Proceedings London Math. Soc. 44 (1982), 33-46.

- On the Jacobson density theorem* Article  
 "Algebraists' Homage: Papers in Ring Theory & Related Topics",  
 Contemporary Math. Vol. 13, 1982, pp. 155-162.
- Ideals of weakly primitive rings* Article  
 Colloq. Math. 38 (Radical Theory), 1982, 735-744.
- The structure of rings with faithful nonsingular modules* Article  
 Transactions Amer. Math. Soc. 278 (1983), 347-359.
- Duality and linear compactness* Research  
 (with W. Jansen) Report  
 McGill University Research Report 83-6, 1983.
- Duality theory for quasi-injective modules* Research  
 Algebra Berichte 46 (1984), 1-17. Report
- Representations of rings with faithful monoform modules* Article  
 Journal London Math. Soc.(2) 29 (1984), 237-248.
- On the rank of subrings of matrix rings* Article  
 Proceedings IVth Int. Conf. on Representations of Algebras  
 V. Dlab ed., Carleton U., 1984, pp. 37.01-37.08.
- Duality theory for quasi-injective modules (revision)* Article  
 Methods in Ring Theory, F. van Oystaeyen ed.,  
 Reidel, 1984, pp. 551-556.
- Representation of rings with faithful polyform modules* Article  
 Communications in Algebra 14 (1986), 1141-1169.
- The row rank of a subring of a matrix ring* Article  
 (with M.S. Li)  
 Proceedings Amer. Math. Soc. 99 (1987), 627-633.
- On the generalizations of injectivity* Article  
 (with M.S. Li)  
 Communications in Algebra 16 (1988), 483-491.
- Duality for module categories* Research  
 (with W. Jansen) Report  
 Algebra Berichte 59 (1988), 1-33.
- Artinian rings with restricted primeness conditions* Article  
 (with M.S. Li)  
 Journal of Algebra 124 (1989), 139-148.

- Duality modules and Morita duality* (with W. Jansen) Article  
Journal of Algebra 125 (1989), 257-277.
- Row rank and the structure of matrix subrings* (with M.S. Li) Article  
Journal of Algebra 136 (1991), 117-131.
- On ideals of  $m$ -primitive rings* Article  
Contributions to General Algebra 7 (1991), 387-390.
- Orders in blocked matrix rings* (with M.S. Li) Article  
Lecture Notes in Pure & Applied Math. v. 140 ("Methods in Module Theory"), G. Abrams et al, editors, Marcel-Dekker, New York, 1992, 219-226.
- On monofrom modules which contain compressibles* Article  
Proc. VIth Int. Conf. on the Representations of Algebras, V. Dlab and H. Lenzing, editors, Carleton U., Ottawa, 1992, 1-9.
- Weakly semisimple modules and density theory* Article  
Communications in Algebra 21 (1993), 1785-1808.
- On weakly semiprimitive rings* Article  
"Ring Theory": Proceedings of the OSU-Denison Conference, S.K. Jain and S.T. Rizvi, editors, World Scientific, London, 1993, 358-363.
- On dominance* (with M.S. Li) Article  
Communications in Algebra 22 (1994), 2703-2747.
- On dominance, II: Steady orders in semiprimary rings* (with M.S. Li) Article  
Communications in Algebra 22 (1994), 5549-5566.
- A class of modules with semisimple behavior* Article  
"Abelian Groups and Modules: Proceedings of the 1994 Padova Conference", A. Facchini & C. Menini, eds., Kluwer, Boston, 1995, 491-500.
- Discrete implies continuous* (with M. Hasanali) Article  
Journal of Algebra 183 (1996), 186-192.
- Correspondences of closed submodules* Article  
Proceedings of the American Math. Society 124 (1996), 2955-2960.

- On the endomorphism ring of a discrete module: a theorem of F. Kasch* Article  
"Advances in Ring Theory", S.K. Jain & S.T. Rizvi, eds.,  
Birkhäuser, Boston, 1997, 317-322.
- Density for polyform modules* Article  
"Algebra and its applications (Athens, OH,1999)",  
Contemporary Math. 259 (2000), 563-569.
- Radical endomorphisms of decomposable modules* Article  
Journal of Algebra 279 (2004), 135-146.