

List of Publications of Peter Z. Hermann

- [1] *A generalization of Fitting subgroups*, Studia Sci. Math. Hung. **12** (1977), 335–336. (MR 82e:20030; 20D25)
- [2] *A normal p -complement theorem for odd primes* (with K. CORRÁDI), Ann. Univ. Sci. Budapest. Sect. Math. (1979–1980), 139–142. (MR 82f:20038; 20D10 (20D15))
- [3] *On a class of finite groups having isomorphic maximal subgroups*, Ann. Univ. Sci. Budapest. Sect. Math. (1981), 87–92. (MR 87k:20034; 20D10(20E28))
- [4] *On the product of all elements in a finite group* (with J. DÉNES), Annals of Discrete Math. **15** (1982), 107–111. (MR 86c:20024; 20D60(05B15))
- [5] *P -nilpotence and factor groups of p -subgroups* (with K. CORRÁDI), Acta Math. Acad. Sci. Hung. **40** (1–2) (1982), 165–167. (MR 85c:20016; 20D15)
- [6] *Groups without certain subgroups form a Fitting class*, Ann. Univ. Sci. Budapest. Sect. Math. (1983), 185–186. (MR 85f:20021; 20D25)
- [7] *Separability properties of finite groups hereditary for certain products* (with K. CORRÁDI and L. HÉTHELYI), Arch. Math. **44** (1985), 210–215. (MR 86d:20025; 20D40 (20D20))
- [8] *On the product of certain permutable subgroups* (with K. CORRÁDI), Acta Sci. Math. (Szeged) **48** (1985), 71–74. (MR 86k:20020; 20D40)
- [9] *On the product of all nonzero elements of a finite ring*, Glasgow Math. J. **30** (1988), 325–330. (MR 89m:16027; 16A44)
- [10] *On π -quasinormal subgroups in finite groups*, Arch. Math. **53** (1989), 228–234. (MR 90i:20028; 20D40(20D20))
- [11] *On finite p -groups with isomorphic maximal subgroups*, J. Austral. Math. Soc. (Series A) **48** (1990), 199–213. (MR 91a:20024; 20D15)
- [12] *(MI)-groups acting uniserially on a normal subgroup*, in: Groups '93 Galway/St Andrews, London Math. Soc. Lecture Note Series 211, Vol. 1, 264–268, Cambridge University Press, Cambridge, 1995 (MR 96h:20042)
- [13] *On products of all elements of a finite semigroup* (with E. F. ROBERTSON and N. RUŠKUC), Proc. Edinburgh Math. Soc. (1999) **42**, 551–557. (MR 2001c:20044)
- [14] *On factorizations of nonabelian groups* (with K. CORRÁDI and S. SZABÓ), Acta Sci. Math. (Szeged) **67/1-1** (2001), 167–171.
- [15] *A character free proof for Rédei's theorem* (with K. CORRÁDI and S. SZABÓ), Math. Pannon. **20/1** (2009), 3–15.
- [16] *Miscellaneous results on supersolvable groups* (with K. CORRÁDI, L. HÉTHELYI and E. HORVÁTH), in: Groups St Andrews 2009 in Bath Vol 1, 198–212 (2011), London Math. Soc. Lecture Note Series 388