

## СПИСЪК НА ЦИТИРАНИЯТА НА ПУБЛИКАЦИИТЕ, ВКЛЮЧЕНИ В ДИСЕРТАЦИЯТА

Статията

I. Michailov, *Embedding obstructions for the dihedral, semidihedral and quaternion 2-groups*, J. Algebra **245** (2001), 355-369.

е цитирана в

1. A. Ledet, "Brauer Type Embedding Problems", Fields Institute Monographs **21**, American Mathematical Society, 2005.

2. N. Ziapkov, *Some relatives of the dihedral group as Galois groups*, C.R. de l'Academie bulgarie des Sciences, **62** (9) (2009), 1063-1066.

Статията

I. Michailov, *Embedding obstructions for the cyclic and modular 2-groups*, Math. Balk., New Series, **21** (2007), Fasc. 1-2, 31-50.

е цитирана в

3. A. Ledet, "Brauer Type Embedding Problems", Fields Institute Monographs **21**, American Mathematical Society, 2005.

4. H. Grundman, T. Smith, *Realizability and automatic realizability of Galois groups of order 32*, Cent. Eur. J. Math., **8** (2) (2010), 244-260.

5. N. Ziapkov, *Some relatives of the modular group as Galois groups*, C.R. de l'Academie bulgarie des Sciences, **62** (10) (2009), 1203-1206.

Статията

I. Michailov, *Four non-abelian groups of order  $p^4$  as Galois groups*, J. Algebra **307** (2007), 287-299.

е цитирана в

6. A. Schultz, *Parameterizing solutions to any Galois embedding problem over  $\mathbf{Z}/p^n\mathbf{Z}$  with elementary  $p$ -abelian kernel*, preprint available at <http://arxiv.org/pdf/1109.4071v1>

7. J. Berg, A. Schultz,  *$p$ -Groups have unbounded realization multiplicity*, preprint available at <http://arxiv.org/pdf/1109.4070v1>

8. N. Ziapkov, *Some relatives of the modular group as Galois groups*, C.R. de l'Academie bulgarie des Sciences, **62** (10) (2009), 1203-1206.

9. S. Checcoli, *Fields of algebraic numbers with bounded local degrees and their properties*, to appear in Trans. Amer. Math. Soc. (preprint available at <http://arxiv.org/abs/1012.0984v2>)

Статията

I. Michailov, *Induced orthogonal representations of Galois groups*, J. Algebra **322** (2009), 3713-3732.

е цитирана в

10. N. Ziapkov, *Some relatives of the dihedral group as Galois groups*, C.R. de l'Academie bulgarie des Sciences, **62** (9) (2009), 1063-1066.

11. N. Ziapkov, *Some relatives of the modular group as Galois groups*, C.R. de l'Academie bulgarie des Sciences, **62** (10) (2009), 1203-1206.

Статията

I. Michailov, *On Galois cohomology and realizability of 2-groups as Galois groups*, Cent. Eur. J. Math., **9** (2) (2011), 403-419.

е цитирана в

12. N. Ziapkov, *Some relatives of the dihedral group as Galois groups*, C.R. de l'Academie bulgarie des Sciences, **62** (9) (2009), 1063-1066.

13. N. Ziapkov, *Some relatives of the modular group as Galois groups*, C.R. de l'Academie bulgarie des Sciences, **62** (10) (2009), 1203-1206.

Статията

I. Michailov, *Exact sequences in the theory of orthogonal representations of groups*, C.R. de l'Academie bulgarie des Sciences, **62** (9) (2009), 1057-1062.

е цитирана в

14. N. Ziapkov, *Some relatives of the dihedral group as Galois groups*, C.R. de l'Academie bulgarie des Sciences, **62** (9) (2009), 1063-1066.

15. N. Ziapkov, *Some relatives of the modular group as Galois groups*, C.R. de l'Academie bulgarie des Sciences, **62** (10) (2009), 1203-1206.

Статията

I. Michailov, *Groups of order 32 as Galois groups*, Serdica Math. J. **33** (1) (2007), 1-34.

е цитирана в

16. A. Schultz, *Parameterizing solutions to any Galois embedding problem over  $\mathbf{Z}/p^n\mathbf{Z}$  with elementary  $p$ -abelian kernel*, preprint available at <http://arxiv.org/pdf/1109.4071v1>
17. J. Berg, A. Schultz,  *$p$ -Groups have unbounded realization multiplicity*, preprint available at <http://arxiv.org/pdf/1109.4070v1>
18. H. Grundman, T. Smith, *Realizability and automatic realizability of Galois groups of order 32*, Cent. Eur. J. Math., **8** (2) (2010), 244-260.
19. H.G. Grundman, T.L. Smith, *Galois realizability of a central  $C_4$ -extension of  $D_8$* , Journal of Algebra 322 (2009), 3492-3498.
20. H.G. Grundman, T.L. Smith, *Galois realizability of groups of order 64*, Cent. Eur. J. Math., **8** (5) (2010), 846-854.
21. N. Ziapkov, *Some relatives of the dihedral group as Galois groups*, C.R. de l'Academie bulgarie des Sciences, **62** (9) (2009), 1063-1066.
22. N. Ziapkov, *Some relatives of the modular group as Galois groups*, C.R. de l'Academie bulgarie des Sciences, **62** (10) (2009), 1203-1206.

Статията

- I. Michailov, *Noether's problem for some groups of order  $16n$* , Acta Arith. **143** (2010), 277-290.

е цитирана в

23. N. Ziapkov, *Some relatives of the dihedral group as Galois groups*, C.R. de l'Academie bulgarie des Sciences, **62** (9) (2009), 1063-1066.
24. N. Ziapkov, *Some relatives of the modular group as Galois groups*, C.R. de l'Academie bulgarie des Sciences, **62** (10) (2009), 1203-1206.