



**ENI**  
**List of Publications**  
**(1997-2004)**

1. M. Abel and S. Baron, Summability factors for absolute Riesz weighted summability methods over Banach algebras, *J. Analysis* 5 (1997), 145-156.
2. H. Abels, G. Margulis, and G. Soifer, Properly discontinuous groups of affine transformations with orthogonal linear part, *C.~R. Acad. Sci. Paris Ser. I* (1997), 253--258.
3. H. Abels, G. Margulis and G. Soifer, On the Zariski closure of the linear part of a properly discontinuous group of affine transformations, *J. Differential Geometry*, 60, 2 (2002), 314-35.
4. H. Abels, G. Margulis, G. Soifer, The Auslander conjecture for groups leaving a form of a signature (n-2,2) invariant, *Israel J. of Math.*, 2004.
5. E. Adi-Japha, L. Frenkel, R. Shalev and M. Teicher, Writing and dysgraphia in ADHD, *Neuroplasticity*, 9 (2) (2002), p. 65.
6. E. Adi-Japha, A. Kleks, M. Teicher and A. Zilberstein, Solving the EEG Inverse problem using Genetic, *Neuroplasticity*, 9 (2) (2002), p. 126.
7. H. Alzer and St. Ruscheweyh, The arithmetic mean-geometric mean inequality for complex numbers, *Analysis* 22 (2002), 277-283.
8. M. Amram, D. Goldberg, M. Teicher and U. Vishne, The fundamental group of the Galois cover of the surface  $\mathbf{CP}^1 \times T$ , *Algebraic and Geometric Topology* 2, no. 20 (2002), 403-432.
9. M. Amram and M. Teicher, Braid monodromy of special algebraic curves, *Journal of Knot Theory and its Ramifications*, 10, no. 2 (2001), 171-212.
10. M. Amram, M. Teicher and U. Muhammed, Fundamental groups of some conic-line arrangements, *Topology and its Applications*, 130, no. 2 (2003), 159-173.
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16. J. Beck, V. Chari and A. Pressley, An algebraic characterization of the affine canonical basis, *Duke Math. Journal*, 99 (1999), 455--487.
17. J. Beck and H. Nakajima, Crystal bases and two-sided cells of quantum affine algebras, *Duke Math. Journal*, 123 (2004), no.2. 335-402.
18. I. Belegradek, Pinching, Pontrjagin classes, and negatively curved vector bundles, *Duke Math. J.*, 108 (2001), 109-134.
19. T. Ben-Itzhak and M. Teicher, Properties of Hurwitz equivalence in the braid group of order  $n$ , *Journal of Algebra*, 264 (2003), 15-25.
20. T. Ben-Itzhak and M. Teicher, Graph theoretic methods for determining non-Hurwitz equivalence in the braid group and symmetric group, *Israel J. Math.*, 135 (2003), 857-893.
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22. W. Bergweiler, Singularities in Baker domains, *Computational Methods and Function Theory*, 11 (2001), 3231-3236.
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