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(view abstract) Definably amenable NIP groups

We study definably amenable NIP groups. We develop a theory of generics showing that various definitions considered previously coincide, and we study invariant measures. As applications, we characterize ergodic measures, give a proof of the conjecture of Petrykowski connecting existence of bounded orbits with definable amenability in the NIP case, and prove the Ellis group conjecture of Newelski and Pillay connecting the model-theoretic connected component of an NIP group with the ideal subgroup of its Ellis enveloping semigroup.

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Linear and bilinear $T(b)$ theorems à la Stein

Árpád Bényi and Tadahiro Oh

Abstract

In this work, we state and prove versions of the linear and bilinear $T(b)$ theorems involving quantitative estimates, analogous to the quantitative linear $T(1)$ theorem due to Stein.

1. Introduction

The impact of the classical Calderón-Zygmund theory permeates through analysis and PDEs. Nowadays, both the linear and multilinear aspects of this theory are well understood and continue to be intertwined with aspects of analysis that are beyond their reach, such as those considering the bilinear Hilbert transform.

Two fundamental results in the linear theory from the 1980s are the Calderón-Zygmund theorem of David and Journé [4] and $T(b)$ theorem of David, Journé, and Semmes [5], strongly motivated by the study of the Cauchy integral on a Lipschitz manifold. Calderón commutators. Their gist lies in understanding the boundedness of the bilinear Hilbert transform under appropriate simpler testing conditions.

In the $T(1)$ theorem, one needs to test a singular operator and its transpose. If both the operator and its transpose were $L^\infty \rightarrow BMO$ bounded, then by the Marcinkiewicz interpolation [6], the operator would be bounded on L^2 . The remark is that one does not need to test the operator on the whole L^∞ , but just on a subspace. Going back to the Cauchy integral operator associated to a Lipschitz manifold, it is not necessarily easy to test the operator on 1. It is, however, much easier to test the L^∞ function $1 + iA'$. Thus, as the name suggests, the $T(b)$ theorem is obtained by replacing the constant function 1 with a suitable L^∞ function b or, equivalently, replacing 1 with two suitable functions b_0 and b_1 in L^∞ on which we test the operator and its transpose. The bilinear Calderón-Zygmund theory has its own version of $T(b)$ theorems, such as those proved by Grafakos and Torres [8] and by Harboure [9]. Theorems D and E below.

In this work, we revisit the $T(b)$ theorem, both in the linear and bilinear

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Olivier Frécon.

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- Mathematics of Computation
- Notices of the American Mathematical Society (issue notification only)
- Memoirs of the American Mathematical Society
- Proceedings of the American Mathematical Society
- Proceedings of the American Mathematical Society, Series B
- Representation Theory
- Transactions of the American Mathematical Society

News

University of Minnesota's Math Center for Educational Programs Wins 2018 Award for an Exemplary Program

So Long, and Thanks for All the Blogs

2018 Programs That Make a Difference Award to the Cougars and Houston Area Math Program

American Academy of Arts & Sciences--2018 Class

Openness and the Two

* Journals E-mail Alert

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[Openness and the Two Cultures](#)
Robert Harington addresses openness, and the widening divisions in the "Two Cultures" of scholarship.

[75 Years of Mathematics of Computation](#)

[AMS Book Selected as Choice Outstanding Academic Title](#)

[AMS Book wins 2018 PROSE Award for Mathematics](#)
Harmonic Maass Forms and Mock Modular Forms: Theory and Applications won the PROSE award for Mathematics at the 2018 Association of American Publishers (AAP) meeting.

[2018 Wolf Prize to Alexander Beilinson and Vladimir Drinfeld](#)

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[AMS and Math at 2018 AAAS Meeting](#)

[2018 Joint Mathematics Meetings](#)

[Spring 2018 AMS Sectional Meetings](#)

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Algebra and Algebraic Geometry	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Analysis	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Applications	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Differential Equations	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Discrete Mathematics and Combinatorics	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
General and Interdisciplinary	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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Mathematical Physics	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
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Probability	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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