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美国数学会总部，罗德岛州普罗维登斯市

美国数学学会成立于1888年，宗旨是为了通过专业出版，会议等不同方式的交流，促进数学及其相关科学领域内的专业研究及学术水平的国际间的相互提升。

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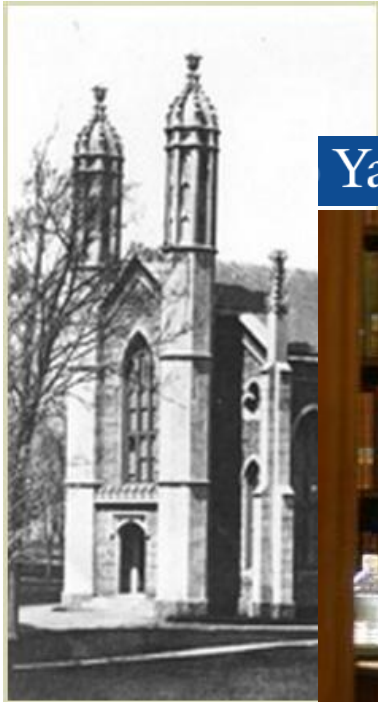
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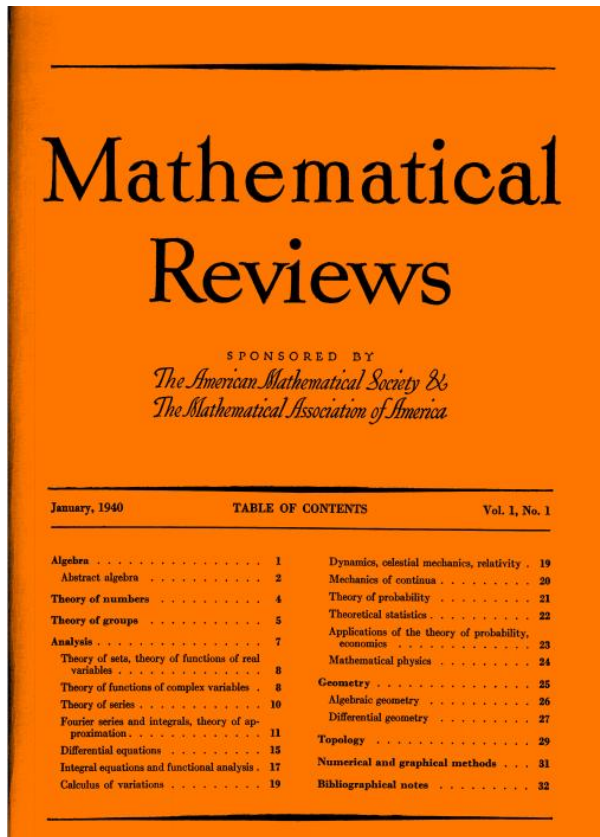
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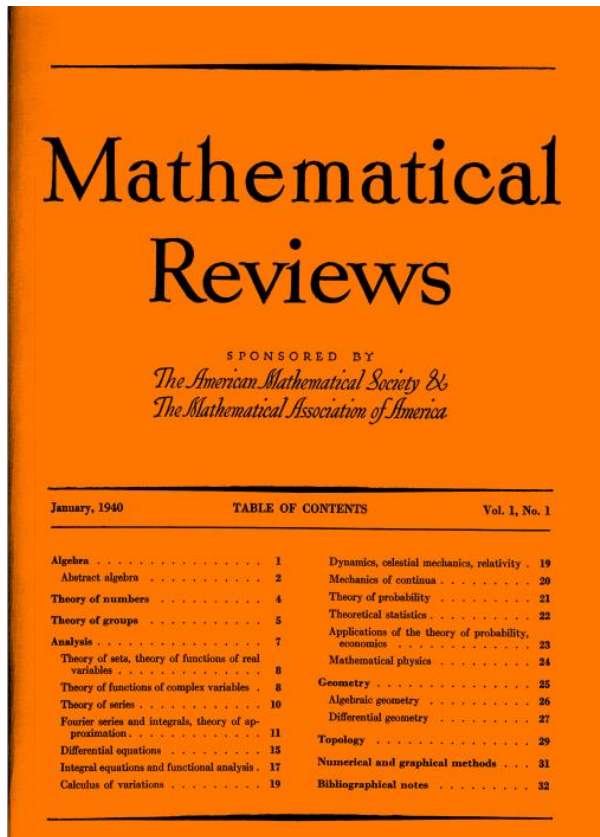


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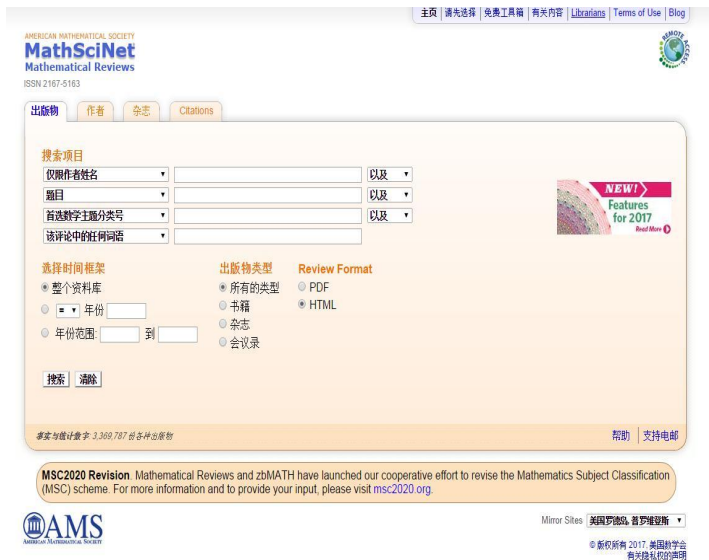


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- Sobolev Institute of Mathematics, Siberian Branch Russian Academy of Sciences (171)
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Authors

- MR3607467** Prelim Borodin, Alexei; Corwin, Ivan; Toninelli, Fabio Lucio; Stochastic Heat Equation Limit of a $(2+1)d$ Growth Model. *Comm. Math. Phys.* 350 (2017), no. 3, 957–984. 82C22 (60)
- Borodin, Alexei; Bufetov, Alexey; An irreversible local Markov chain that preserves the six. *Ann. Inst. Henri Poincaré Probab. Stat.* 53 (2017), no. 1, 451–463. 60K35 (60J10)
- MR3595380** Prelim Batueva, Ts. Ch.-D.; Borodin, O. V.; Ivanova, A. O.; All Tight Descriptions of 4-Paths in 3-Polytopes with Minimum Degree 5. *Graphs Combin.* 33 (2017), no. 1, 53–62. 05C10
- MR3594371** Prelim Borodin, O. V.; Ivanova, A. O.; Vasil'eva, E. I.; A Steinberg-Like Approach to Describing Faces in 3-Polytopes. *Graphs Combin.* 33 (2017), no. 1, 63–71. 52B10 (05C10)
- MR3594324** Pending Borodin, Alexei On a family of symmetric rational functions. *Adv. Math.* 306 (2017), 973–1018.
- MR3594324** Pending Borodin, O. V.; Ivanova, A. O. Low 5-stars in normal plane maps with minimum degree 5. *Math.* 340 (2017), no. 2, 18–22. 05C10 (05C07 05C62 05C83)
- MR3594326** Pending Borodin, O. V.; Ivanova, A. O. Every triangulated 3-polytope of minimum degree 4 has a 4-height at most 27. *Electron. J. Combin.* 23 (2016), no. 3, Paper 3.48, 10 pp. 05C10 (05C15 05C38)
- MR3594327** Pending Borodin, Allan; Lucier, Brendan On the limitations of greedy mechanism design for truthful combinatorial auctions. *ACM Trans. Econ. Comput.* 5 (2016), no. 1, Art. 2, 23 pp. 91B26 (68W25)
- MR3564786** Pending Borodin, Alexei; Gorin, Vadim Moments match between the KPZ equation and the Airy point

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Communications in Mathematical Physics

March 2017, Volume 350, Issue 3, pp 957–984

Stochastic Heat Equation Limit of a $(2 + 1)d$ Growth Model

Authors [Authors and affiliations](#)

Alexei Borodin, Ivan Corwin, Fabio Lucio Toninelli

Article

First Online: 18 July 2016

DOI: 10.1007/s00220-016-2718-4

Cite this article as:
Borodin, A., Corwin, I. & Toninelli, F.L.
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Abstract

We determine a $q \rightarrow 1$ limit of the two-dimensional q -Whittaker driven particle system on the torus studied previously in Corwin and Toninelli (*Electron. Commun. Probab.* 21(44):1–12, 2016). This has an interpretation as a $(2 + 1)$ -dimensional stochastic interface growth model, which is believed to belong to the so-called anisotropic Kardar–Parisi–Zhang (KPZ) class. This limit falls into a general class of two-dimensional systems of driven linear SDEs which have stationary measures on gradients. Taking the number of particles to infinity we demonstrate Gaussian free field type fluctuations for the stationary measure. Considering the temporal evolution of the stationary measure, we determine that along characteristics,

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MR3145262 Reviewed

Borodin, O. V.(RS-AOSSI); Ivanova, A. O.(RS-NEFU); Kostochka, A. V.(1-IL-NDM)

Describing faces in plane triangulations. (English summary)*Discrete Math.* 319 (2014), 47–61.

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This paper deals with degrees of vertices in triangulated 3-polytopes. In fact, its main aim is to characterize the faces of any kind of plane triangulations. Such triangulations can be seen as graph embeddings without loops or multiple edges. In this sense, (k_1, k_2, k_3) is an upper bound for a face (with three vertices), when the smallest, the medium, and the highest degrees are less than or equal to k_1 , k_2 , and k_3 , respectively. In the first part of the article, the authors provide an introduction to the most remarkable aspects about bounds for the degrees of vertices and faces, when dealing with the previously mentioned topological entities. Finally, they prove that every plane triangulation contains a face with the vertex-degrees majorized by one of the following triples: $(3, 4, 31)$, $(3, 5, 21)$, $(3, 6, 20)$, $(3, 7, 13)$, $(3, 8, 14)$, $(3, 9, 12)$, $(3, 10, 12)$, $(4, 4, \infty)$, $(4, 5, 11)$, $(4, 6, 10)$, $(4, 7, 7)$, $(5, 5, 7)$, or $(5, 6, 6)$. They also show that these bounds are all sharp by constructing an example. Although faces are more restricted in the class of plane triangulations than in arbitrary normal plane maps, they improve previous results by Lebesgue (1940) and Jendrol' (1999).

Reviewed by [Eugenio M. Fedriani Martel](#)

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Profile Name	Published as	Earliest Publication	# Publications	# Citations
Hua, Luo Geng	Hua, Loo-Keng (51) Hua, Loo-keng (32) Hua, L. K. (16) Hua, Loo Keng (13) Hua, Luo Geng (9) Hua Lo-keng (8) Hua, Lo-Kên (6) Hua Luo-geng (5) Hua, L.-k. (5) Hua Loo Keng (2) Hua Loo-keng (2) Hua, Lo-gèn (2) Hua Lo-gen (1) Hua, L. K (1) Hua, Lo Ken (1) Hua, Lo-ken (1) Hua, Loo-Kong (1)	1939	156	1549
Xu, Quan Hua	Xu, Quanhua (47) Xu, Quan Hua (22) Xu, Q. (2) Shu, Kuankhua (1)	1985	72	1087
Teng, Shang-Hua	Teng, Shang-Hua (108) Teng, Shang-hua (3) Teng, S.-H. (2)	1990	113	869
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Co-authors (by number of collaborations)

Duan, Xue Fu Lin, Wei¹ Lin Wei Lu, Qi
Keng Min, Sze-hoa Min Szu-he Reiner,
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- MR3610216** Prelim Fantoni, Riccardo; One-Dimensional Fluids with Positive Potentials. *J. Stat. Phys.* 166 (2017), no. 5, 1334–1342. **82C22 (76)**
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- MR3608289** Prelim Pulvirenti, M.; Simonella, S.; The Boltzmann–Grad limit of a hard sphere system: analysis of the correlation error. *Invent. Math.* 207 (2017), no. 3, 1135–1237. **82C22 (35)**
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- MR3607598** Prelim Ghosh, Subhro; Lebowitz, Joel; Erratum to: Number Rigidity in Superhomogeneous Random Point Fields. *J. Stat. Phys.* 166 (2017), no. 3-4, 1028. **82C22 (60)**
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- MR3607597** Prelim Ghosh, Subhro; Superhomogeneous Random Point Fields. *J. Stat. Phys.* 166 (2017), no. 3-4, 1027–1042. **82C22 (60)**
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Primary Classification

- 82** (1940-now) Statistical mechanics, structure of matter
- 82C** (1991-now) Time-dependent statistical mechanics (dynamic and nonequilibrium)
- 82C22** (1991-now) Interacting particle systems [See also [60K35](#)]

Secondary Classification

- 05** (1940-now) Combinatorics [For finite fields, see [11Txx](#)]
- 05E** (1991-now) Algebraic combinatorics
- 05E05** (1991-now) Symmetric functions and generalizations
- 33** (1940-now) Special functions (33-XX deals with the properties of functions; for combinatorics see [05Axx](#); for number-theoretic aspects see [11-XX](#); for real and complex analysis see [33-XX](#))
- 33C** (1991-now) Hypergeometric functions
- 33C52** (2000-now) Orthogonal polynomials and functions associated with a particular class of automorphic functions, the hypergeometric function, and related functions
- 81** (1940-now) Quantum theory
- 81P** (1991-now) Axiomatics, foundations, philosophy
- 81P45** (2010-now) Quantum information, communication, networks [See also [81P05](#), [81P10](#), [81P15](#), [81P20](#), [81P25](#), [81P30](#), [81P35](#), [81P40](#), [81P42](#), [81P43](#), [81P44](#), [81P46](#), [81P47](#), [81P48](#), [81P49](#), [81P50](#), [81P51](#), [81P52](#), [81P53](#), [81P54](#), [81P55](#), [81P56](#), [81P57](#), [81P58](#), [81P59](#), [81P60](#), [81P61](#), [81P62](#), [81P63](#), [81P64](#), [81P65](#), [81P66](#), [81P67](#), [81P68](#), [81P69](#), [81P70](#), [81P71](#), [81P72](#), [81P73](#), [81P74](#), [81P75](#), [81P76](#), [81P77](#), [81P78](#), [81P79](#), [81P80](#), [81P81](#), [81P82](#), [81P83](#), [81P84](#), [81P85](#), [81P86](#), [81P87](#), [81P88](#), [81P89](#), [81P90](#), [81P91](#), [81P92](#), [81P93](#), [81P94](#), [81P95](#), [81P96](#), [81P97](#), [81P98](#), [81P99](#)]

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Authors
 Borodin, A. M. (2)
 Ol'shanskiĭ, G. I. (2)

- MR2143199** Reviewed Borodin, Alexei; Olshanski, Grigori *Z-measures on partitions and their scaling limits. European J. Combin.* 26 (2005), no. 6, 795–834. (Reviewer: Bernhard Gittenberger) 60C05 (05E35 33C80 33C99 82B20 82B44)
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MR2143199 (2006d:60018) 60C05 (05E35 33C80 33C99 82B20 82B44)

Borodin, Alexei [Borodin, A. M.] (1-CAIT);

Olshanski, Grigori [Ol'shanskii, Grigorii] (RS-AOS-DL)

***Z*-measures on partitions and their scaling limits. (English summary)**

European J. Combin. **26** (2005), no. 6, 795–834.

Summary: "We study certain probability measures on partitions of $n = 1, 2, \dots$ originated in ran

References

1. M. Adler, P. van Moerbeke, Integrals over Grassmannians and random permutations, 2001. Preprint, math/0110281. cf. [MR1794352 \(2003i:34198\)](#)
2. K. Aomoto, Correlation functions of the Selberg integral, in: Ramanujan revisited (Urbana-Champaign, Ill., 1987), Academic Press, Boston, MA, 1988, pp. 591–605. [MR0938980 \(90e:33003\)](#)
3. J. Baik, P. Deift, K. Johansson, On the distribution of the length of the longest increasing subsequence of random permutations, *J. Amer. Math. Soc.* **12** (4) (1999) 1119–1178. math/9810105. [MR1682248 \(2000e:05006\)](#)
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5. J. Baik, P. Deift, E.M. Rains, A Fredholm determinant identity and the convergence of moments for random Young tableaux, *Comm. Math. Phys.* **223** (3) (2001) 627–672. math/0012117. [MR1866169 \(2004a:60018\)](#)
6. J. Baik, E.M. Rains, Algebraic aspects of increasing subsequences, *Duke Math. J.* **109** (1) (2001) 1–65. math/9905083. [MR1844203 \(2002i:05119\)](#)
7. J. Baik, E.M. Rains, The asymptotics of monotone subsequences of involutions, *Duke Math. J.* **109** (2) (2001) 205–281. math/9905084. [MR1845180 \(2003e:60016\)](#)



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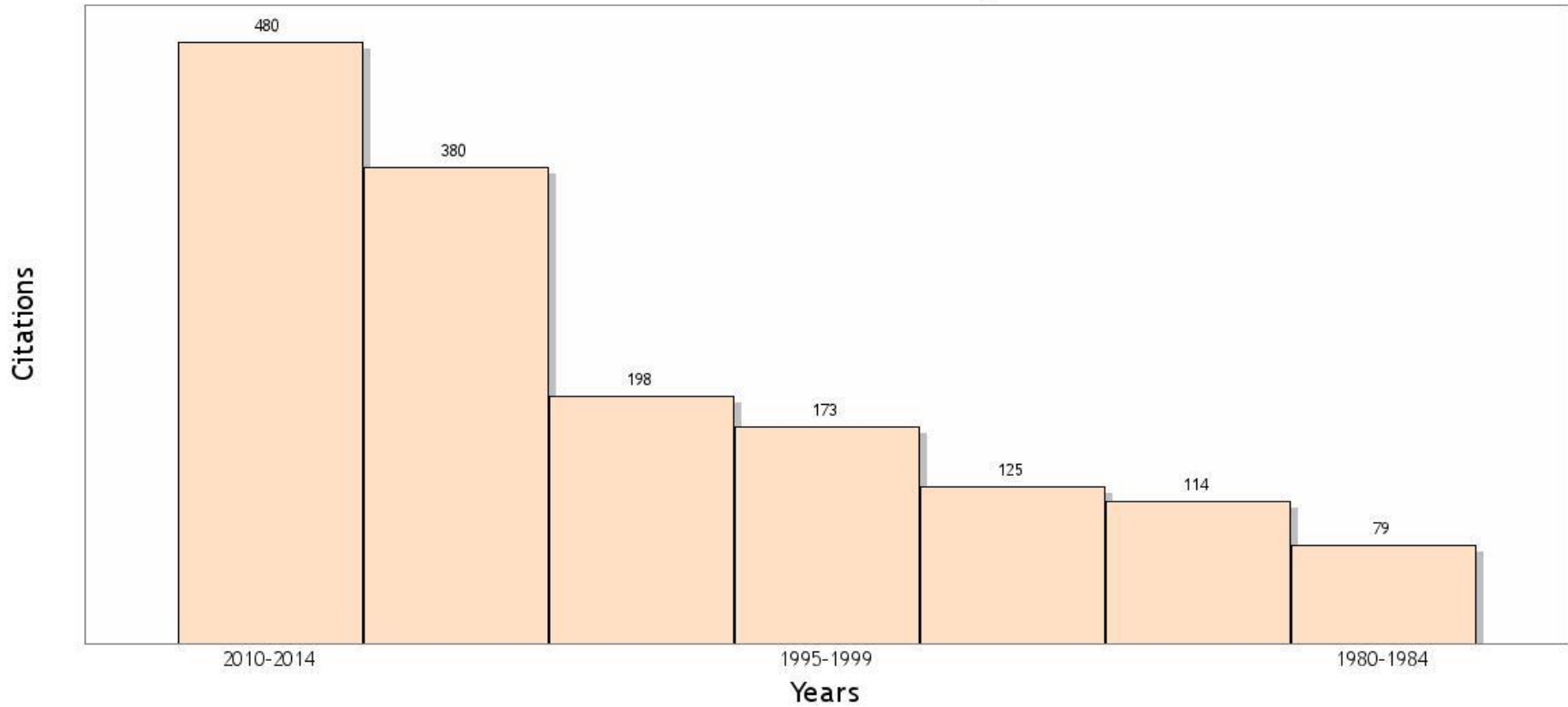




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- MR3820805** **Reviewed** Li, Xiao-Min; Shi, Yue; Yi, Hong-Xun; Li, Wen-Li Results on value distribution of certain difference polynomials of meromorphic functions. *Southeast Asian Bull. Math.* 42 (2018), no. 1, 51–70. 30D35 (30D20 30D30)
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- MR3613116** **Reviewed** Li, Xiao-Min; Yi, Hong-Xun Value sharing of certain differential polynomials and the same of difference operators of meromorphic functions. *Dyn. Contin. Discrete Impuls. Syst. Ser. A Math. Anal.* 24 (2017), no. 1, 19–40. 30D35 (30D30 39B32)
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- Nag, Bjo (15)

- MR3567651** Pending Severino, Federico Isometric operators on Hilbert spaces and Wold decomposition of stationary time series. *Decis. Econ. Finance* 39 (2016), no. 2, 203–234. 46C05 (60G10 62M10 91B84)
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- MR3522182** Pending [Morel, Sophie](#) Construction de représentations galoisiennes de torsion [d'après Peter Scholze]. (French) [Construction of torsion Galois representations (after Peter Scholze)] *Astérisque* No. 380, *Séminaire Bourbaki*. Vol. 2014/2015 (2016), Exp. No. 1102, 449–473. ISBN: 978-2-85629-836-7 14G22 (11F66 14F30)
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