American Mathematical Society
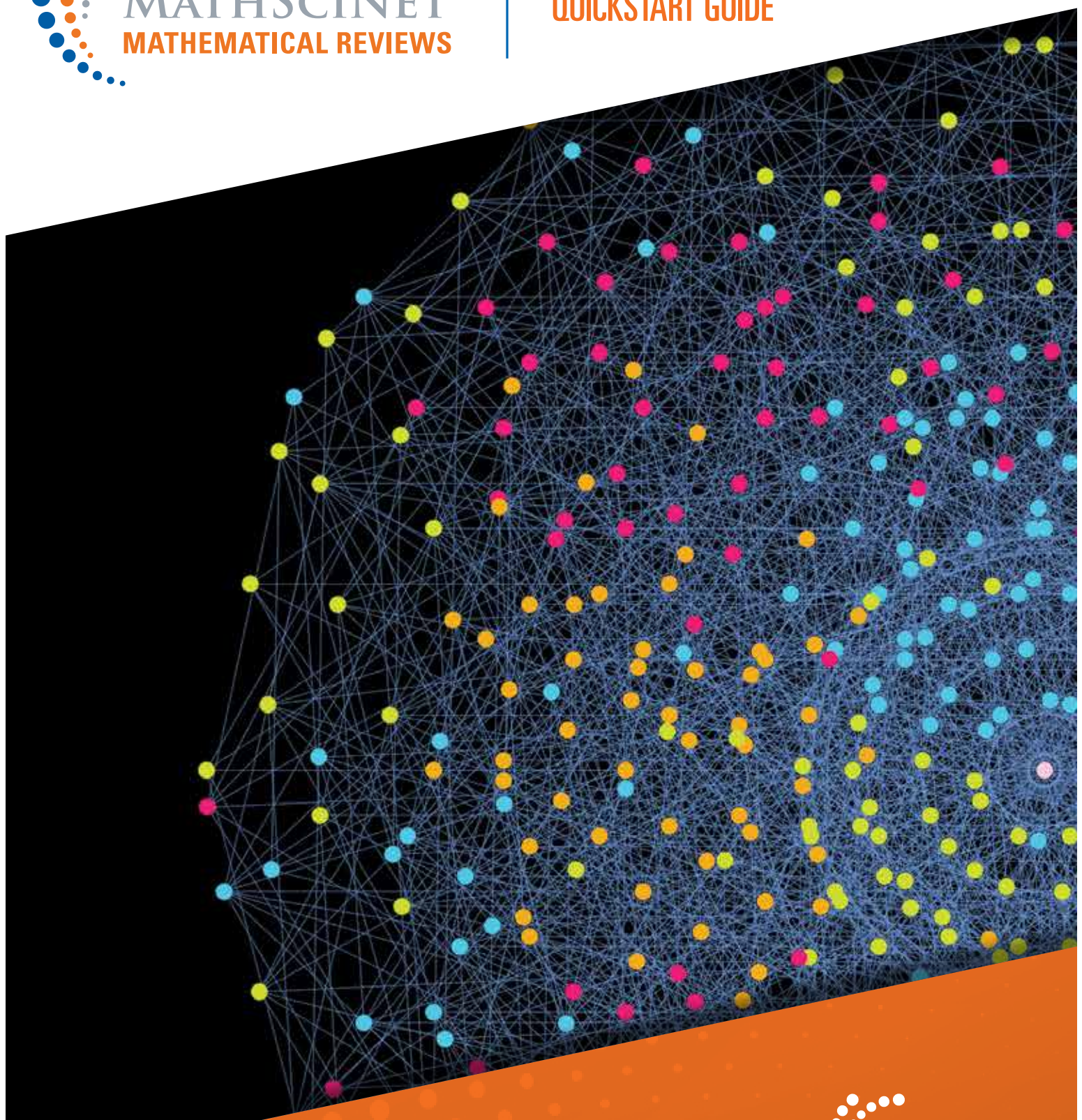
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Search Terms

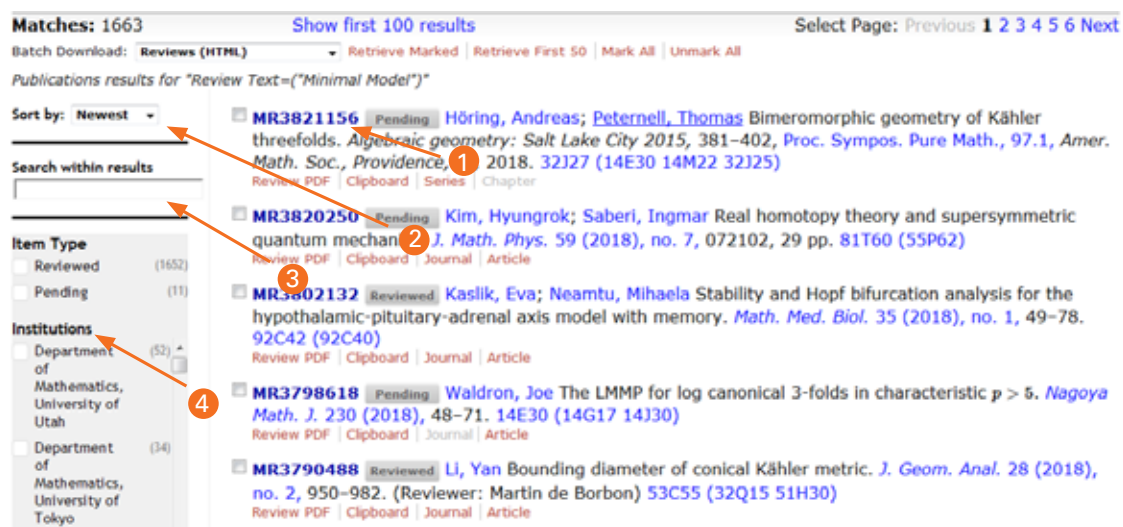| Author ▼ | | and ▼ |
Title ▼		and ▼
MSC Primary ▼		and ▼
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From the results list ❶, click on the MR Number (which appears at the beginning of each result) to see detailed information about the publication, including a review (in most cases), citation information, and a direct link to the original article.
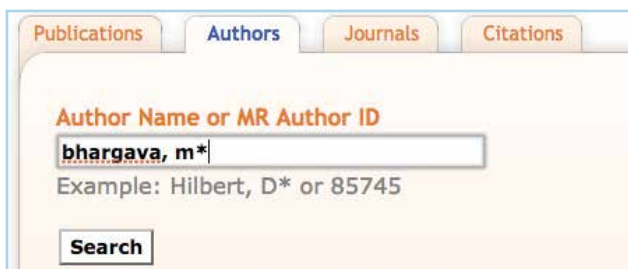
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Matches: 1663   Show first 100 results   Select Page: Previous **1** 2 3 4 5 6 Next

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Publications results for "Review Text=("Minimal Model")

Sort by: Newest ▼

Search within results

Item Type
- Reviewed (1652)
- Pending (11)

Institutions
- Department of Mathematics, University of Utah (52)
- Department of Mathematics, University of Tokyo (34)

MR3821156 Pending Höring, Andreas; Peternell, Thomas Bimeromorphic geometry of Kähler threefolds. *Algebraic geometry: Salt Lake City 2015*, 381–402, Proc. Sympos. Pure Math., 97.1, Amer. Math. Soc., Providence, 2018. 32J27 (14E30 14M22 32J25) ❶
Review PDF | Clipboard | Series | Chapter

MR3820250 Pending Kim, Hyungrok; Saberi, Ingmar Real homotopy theory and supersymmetric quantum mechanics. *J. Math. Phys.* 59 (2018), no. 7, 072102, 29 pp. 81T60 (55P62) ❷
Review PDF | Clipboard | Journal | Article

MR3802132 Reviewed Kaslik, Eva; Neamtu, Mihaela Stability and Hopf bifurcation analysis for the hypothalamic-pituitary-adrenal axis model with memory. *Math. Med. Biol.* 35 (2018), no. 1, 49–78. 92C42 (92C40)
Review PDF | Clipboard | Journal | Article

MR3798618 Pending Waldron, Joe The LMMP for log canonical 3-folds in characteristic $p > 5$. *Nagoya Math. J.* 230 (2018), 48–71. 14E30 (14G17 14J30)
Review PDF | Clipboard | Journal | Article

MR3790488 Reviewed Li, Yan Bounding diameter of conical Kähler metric. *J. Geom. Anal.* 28 (2018), no. 2, 950–982. (Reviewer: Martin de Borbon) 53C55 (32Q15 51H30)
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Head to the Authors tab to search for a specific author. In Author Searches, the order of the names does not matter. As you type, the auto-suggest feature will suggest possible matches.
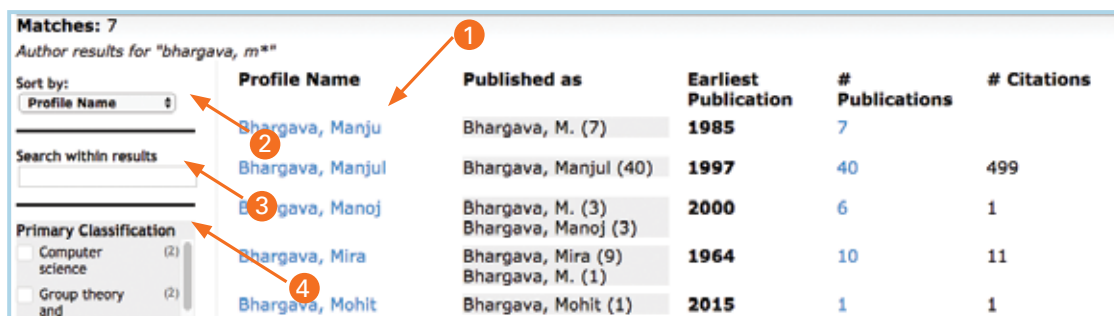
Publications	**Authors**	Journals	Citations

Author Name or MR Author ID

bhargava, m*|

Example: Hilbert, D* or 85745

[Search]

From the results list ❶, click on an author's name to visit their author profile.

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Matches: 7

Author results for "bhargava, m"*

Sort by:	Profile Name	Published as	Earliest Publication	# Publications	# Citations
[Profile Name ⇕]	Bhargava, Manju	Bhargava, M. (7)	1985	7	
Search within results	Bhargava, Manjul	Bhargava, Manjul (40)	1997	40	499
[ ]	Bhargava, Manoj	Bhargava, M. (3) Bhargava, Manoj (3)	2000	6	1
Primary Classification	Bhargava, Mira	Bhargava, Mira (9) Bhargava, M. (1)	1964	10	11
☐ Computer science (2)	Bhargava, Mohit	Bhargava, Mohit (1)	2015	1	1
☐ Group theory and (2)					

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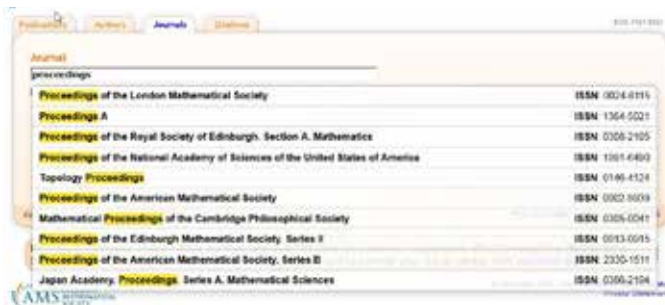
You can either type "Enter" and search for all journals with the word "Proceedings" in the title, or you can click on one of the completions suggested, which will search for the journal title chosen. In this example, clicking on "Proceedings of the London Mathematical Society" yields:

Note that this matches all journals with the words "Proceedings of the London Mathematical Society" in their titles, including several versions of some of them. Clicking on "Proc. Lond. Math. Soc. (3)" brings you to the journal profile page for the current version of the Proceedings of the London Mathematical Society.

The journal profile page provides bibliographic information about the journal. It also offers three links:

Journal Issues brings you to a listing of the issues of the journal in the database.

Journal Citations brings you to a page containing information about all the citations to the journal from reference list journals in the MR Database. This includes information about the Mathematics Citation Quotient (MCQ) and the percentage of articles by publication year that have been cited at least once.

List Publications will list all the publications from the journal in the database. The results list can be sorted and filtered just like the results list from a Publications search for an article or book, as described on page 1 of this QuickStart.

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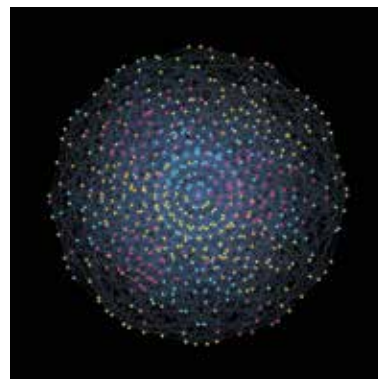
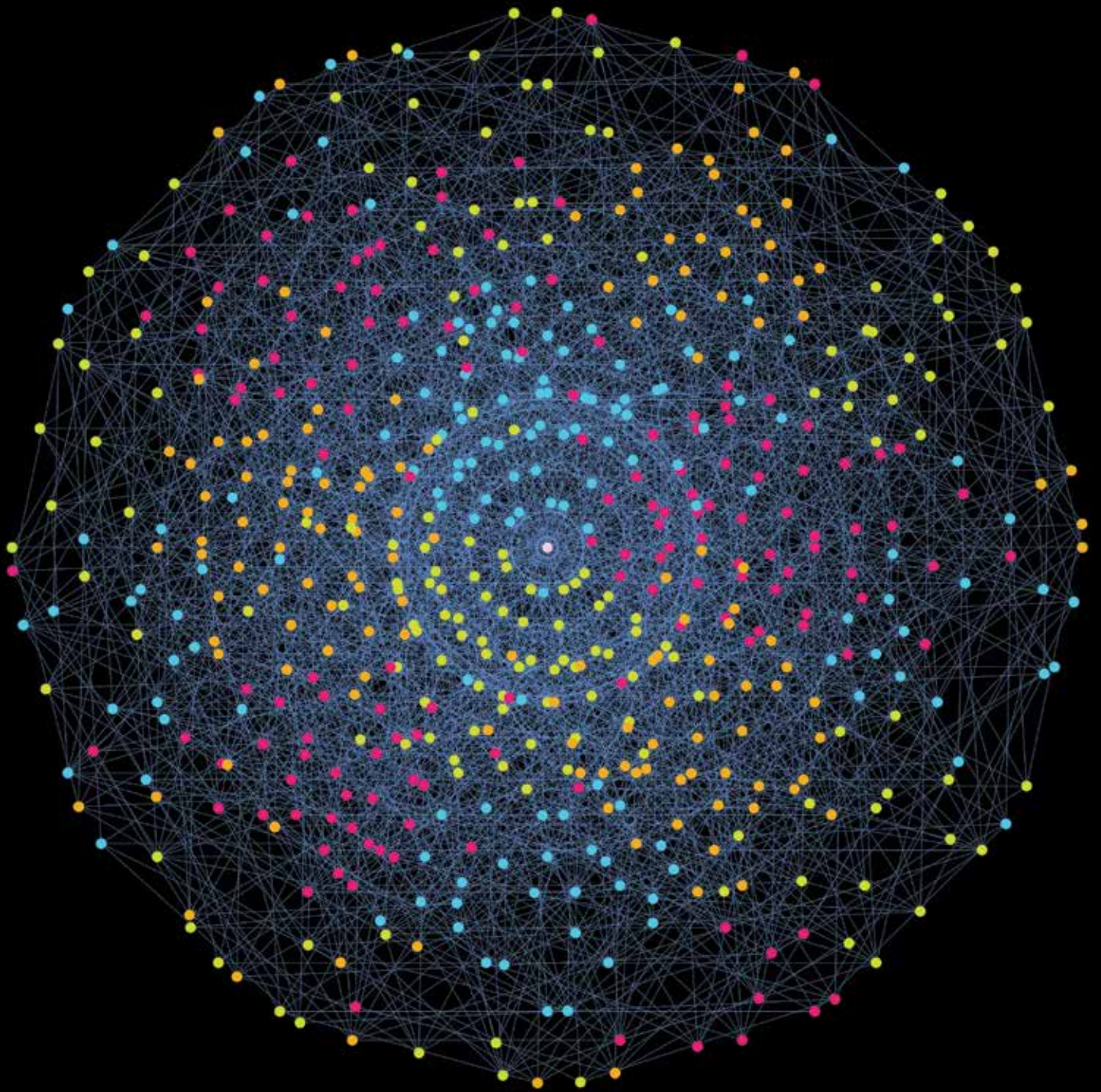## TAKE MATHSCINET OFF-CAMPUS WITH REMOTE ACCESS

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The poster image is a 610-vertex unit-distance graph with chromatic number five created by Marijn Heule.