1 FIND AN ARTICLE OR BOOK

With the new MathSciNet interface, simply enter a term to begin your search.

You can add a field (or several) to narrow your search. Start typing the field code and pick an auto-suggested code, or click "show all fields" to select from available field codes.

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From the results list, click on the MR Number to see detailed information about the publication, including a review (where available), citation information, and a direct link to the original article (when available).

Sort your results list by publication date (oldest or newest), relevance, number of citations, or number of authors.

Use the filters to refine any search results by item type, institution, author, subject classification, journal, or year. Select filters by using the check boxes. Click once to include. Click twice to exclude. Click a third time to uncheck. Click “Apply” to activate the filters.

If you would like to use the Classic MathSciNet interface, click the “Show Classic Interface” link. No matter which version of the interface you use, you will retrieve the same results.


2 LOOK UP AN AUTHOR

Head to the Authors tab to search for a specific author. In Author Searches, the order of the names does not matter as long as you do not use double quotes. As you type, the auto-suggest feature will suggest possible matches.

From the results list, click on an author’s name to view their author profile.

You may sort your results list by name, number of publications, number of citations, or earliest publication.

Use the filters to narrow your results by primary classification.
LOOK UP A JOURNAL OR BOOK SERIES

Book series pages are a new addition to MathSciNet, with the journal and series searches functioning similarly. You can enter title terms in any order. The auto-suggest feature will begin suggesting up to ten completions. Here is a book series search starting with just the word “Proceedings”:

Both the journal and series profile pages provide bibliographic information and details. Additional sections provide more in-depth information:

- **Recent Volumes/Issues** displays the most recent issues covered in the database, with a link to all available issues.
- **Title History** brings together information on past incarnations of the title, with a complete title history.
- **Mathematical Citation Quotient** displays normalized information about citations to publications in the journal from reference lists in the MR database, in graphical or tabular form.
- **Citations** presents data on the citations to the publication, with options to look at the data by publication year of the cited papers or by the year of the citations.

Additional sections display **Publications per Year**, **top Mathematics Subject Classifications** in the title, and **Top Authors**.
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