

1. **Where:** The quickest way to find the Mathematical Reviews (MR) numbers is to search at the link:

<http://www.ams.org/mrlookup> or <http://www.ams.org/mathscinet>.

To find the archive number, please click the following link: <http://www.arxiv.org>.

2. **How:** You may use **any two or three combinations** to find MR or archive numbers, e.g. last name of one of the authors and the title (it is not necessary to put the full title) or last name of one of the authors and starting page number. Concerning where and how to put these **MR or archive** numbers please refer to the following references:

1) MR number

`\bibitem{Serrin}` (MR0402274)

`\newblock` J. Serrin,

`\newblock` `\emph{Gradient estimates for solutions of nonlinear elliptic and parabolic equations}`,

`\newblock` in ``Contributions to Nonlinear Functional Analysis" (eds. E.H. Zarantonello and Author 2), Academic Press, (1971), 33--75.

2) Archive number

a. Archive number with 7 digits

`\bibitem{quas}`

`\newblock` M. Entov, L. Polterovich and F. Zapolsky,

`\newblock` `\textit{Quasi-morphisms`

`\newblock` and the Poisson bracket}, preprint, `\arXiv{math/0605406}`.

b. Archive number with 8 digits

`\bibitem{Te2008}`

`\newblock` A. Teplinsky,

`\newblock` `\emph{Herman's theory revisited}`, preprint, `\arXiv{0707.0078}`.