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http://arxiv.org/pdf/astro-ph/0509493?origin=publication_detail

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<http://mnras.oxfordjournals.org/lookup/doi/10.1111/j.1365-2966.2006.10297.x>

Cambridge: Cambridge University Press. - 2008. - 398 p. (Cambridge Astrophysics Series) Since the first edition of this book was published, knowledge regarding the

<http://www.twirpx.com/file/1416220/>

Title: Classical Novae: Authors: Bode, Michael F.; Evans, Aneurin: Publication: Classical Novae, 2nd Edition. Edited by M.F. Bode and A. Evans. Cambridge Astrophysics

<http://adsabs.harvard.edu/abs/2008cIno.book....B>

Institute of Astronomy, University of Cambridge, Madingley Here we describe the automated detection and selection pipeline used to identify M31 classical novae

<http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2966.2004.08087.x/abstract>

Mar 17, 2004 Astrophysics. Title: Classical novae from the POINT-AGAPE microlensing survey of M31 -- I. IoA
Cambridge, (3) CERN, (4) Zurich, (5)
<http://arxiv.org/abs/astro-ph/0403447>

Reviews in Modern Astronomy Volume 5, 1992, pp 58-72 Abundances of Classical Novae J. Andre show all 1 hide
http://link.springer.com/chapter/10.1007/978-3-642-77543-7_5

References from the article Nuclear Thermometers for Classical Novae
<http://iopscience.iop.org/0004-637X/762/2/105/refs>

A nova (plural novae or novas) is a cataclysmic nuclear explosion on a white dwarf, which causes a sudden brightening of the star. Novae are not to be confused with
<http://en.wikipedia.org/wiki/Nova>

Classical Novae Cambridge Astrophysics Series, Book 43 and discusses some of the most important outstanding problems in classical nova research.
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Dr Stephen Feeney Research Automated Detection of Classical Novae with Neural Networks") from the Institute of Astronomy at the University of Cambridge,
<http://astro.ic.ac.uk/sfeeney/home>

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Abstract: The astrophysics of outbursts in classical and recurrent novae is explored, summarizing and analyzing the results of ground-based and space observations
<http://ntrs.nasa.gov/search.jsp?R=19890045586>

Soft x-ray emission from classical novae in outburst J. W., Sparks, W. M., and Krautter, J., in The Future of EUV Astronomy, ed. R Cambridge, Cambridge
http://link.springer.com/chapter/10.1007/3-540-53500-4_143

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