VU Research Portal

Magneto-optical imaging of magnetic deflagration in Mn-12-Acetate

Villuendas, D.; Gheorghe, G.D.; Hernandez-Minguez, A.; Macia, F.; Hernandez, J.M.Z.; Tejada, J.; Wijngaarden, R.J.

published in **Europhysics Letters** 2008

DOI (link to publisher) 10.1209/0295-5075/84/67010

document version

Publisher's PDF, also known as Version of record

Link to publication in VU Research Portal

citation for published version (APA)

Villuendas, D., Gheorghe, G. D., Hernandez-Minguez, A., Macia, F., Hernandez, J. M. Z., Tejada, J., & Wijngaarden, R. J. (2008). Magneto-optical imaging of magnetic deflagration in Mn-12-Acetate. *Europhysics Letters*, *84*(6), [67010]. https://doi.org/10.1209/0295-5075/84/67010

General rights

Copyright and moral rights for the publications made accessible in the public portal are retained by the authors and/or other copyright owners and it is a condition of accessing publications that users recognise and abide by the legal requirements associated with these rights.

- · Users may download and print one copy of any publication from the public portal for the purpose of private study or research.
- You may not further distribute the material or use it for any profit-making activity or commercial gain
 You may freely distribute the URL identifying the publication in the public portal?

Take down policy
If you believe that this document breaches copyright please contact us providing details, and we will remove access to the work immediately and investigate your claim.

E-mail address:

vuresearchportal.ub@vu.nl



Home Search Collections Journals About Contact us My IOPscience

Publishers' Note

This article has been downloaded from IOPscience. Please scroll down to see the full text article.

2008 EPL 84 60000

(http://iopscience.iop.org/0295-5075/84/6/60000)

View the table of contents for this issue, or go to the journal homepage for more

Download details:

IP Address: 130.37.94.226

The article was downloaded on 22/07/2011 at 08:01

Please note that terms and conditions apply.

EPL, **84** (2008) 60000 www.epljournal.org

doi: 10.1209/0295-5075/84/60000

Publishers' Note

We would like to thank all our contributors, subscribers, reviewers, and readers for their interest in EPL during 2008. You each play an invaluable role in the promotion, prestige, development and success of the journal and therefore your continued support is greatly appreciated.

The Directors' vision for EPL to become a leading home for global physics letters, to offer rapid publication of ground-breaking physics results from the international community, and to provide the broadest coverage of physics research, is beginning to take shape as increased submissions, reduced acceptance rates, raised scientific quality, rapid publication, and greater visibility amongst the community are achieved.

The latest published articles will continue to be freely available for 30 days from their on-line publication. Those articles highlighted by the Co-Editors in 2008 will remain free-to-all for the entire of 2009.

We invite you to visit the website regularly (http://www.epljournal.org) to stay up-to-date with the journal's latest developments and to read the most recent articles.

Our most recent opportunity publicized on the EPL website and in the CERN SCOAP³ (Sponsoring Consortium for Open Access Publishing in Particle Physics) messages is below:

Open Access Opportunity for Authors of Experimental and Theoretical HEP Articles

EPL is delighted to offer open access free of charge to all authors submitting experimental and theoretical letters in PACS codes 10 and 20. This offer will remain open until the SCOAP³ agreement at CERN takes effect.

Authors submitting any article to EPL will continue to be offered the opportunity to make their published letter open access for a one-off payment. However, with effect from 1 November 2008, any author who submits work related to subject areas within PACS 10 and 20 will benefit from open access at no charge, meaning their published article will be available free to all readers, forever. "Physics of Elementary Particles and Fields" and "Nuclear Physics" are two research areas focusing on the HEP community, that the EPLA Directors recognize as significant to the broadband development of EPL, and they endeavour to increase the number of high-quality research letters published in these fields, to engage more closely with the High Energy Physics community, and to strengthen and promote the journal.

All submitted articles will still be subject to rigorous peer review to maintain the high standard of articles published in EPL, and will benefit from expert leadership within the Editorial Board and rapid publication in addition to open access. You are invited to submit your paper now on https://www.epletters.net to take advantage of this fantastic offer.

If you have comments or questions about changes taking place in 2009, please e-mail us at info@epljournal.org or editorial.office@epletters.net.

With our best wishes for 2009!

The EPL Management Team