

Re: New technology makes 3-D imaging quicker, easier

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Source: <http://sci.tech-archive.net/Archive/sci.image.processing/2008-02/msg00197.html>

- *From:* Mike Smith <mike_UNDERSCORE_smith@xxxxxxxxxxx>
 - *Date:* Fri, 29 Feb 2008 13:27:19 -0500
-

ImageAnalyst wrote:

On Feb 20, 4:09 am, hakase <peter...@xxxxxxxxx> wrote:

On 2?19?, ??12:44, ImageAnalyst <imageanal...@xxxxxxxxxxxxxxxxx> wrote:

On Feb 18, 2:17 pm, Bob <ralva...@xxxxxxxxxxxxx> wrote:

On Feb 18, 8:34 am,
jonny.kot...@xxxxxxxxxxx wrote:

Technology invented by
scientists from The Johns
Hopkins University
and Ben-Gurion University
of the Negev can make
three-dimensional
imaging quicker, easier, less
expensive and more
accurate, the
researchers said.

<http://mozhi.org/mozhi%20news/159.htm>

Could you provide a link to a description of
the method that does not
require a paid subscription?
TIA

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Bob:

It doesn't require a paid subscription. I just went to the first
link
at the bottom of that page (the Nature Photonics link), and

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then

clicked "Download PDF" and got the full article describing the method,

complete with diagrams and everything. I didn't pay a cent.

Here it

is again:

<http://www.nature.com/nphoton/journal/vaop/ncurrent/pdf/nphoton.2007.300.pdf>

Regards,

ImageAnalyst

hmm you personally don't pay a cent, but maybe your university does pay for the subscription..– Hide quoted text –

– Show quoted text –

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hakase:

No, but luckily your speculation is wrong. I just did it again from a different computer – my home computer – and the PDF file popped right up – full with all text and diagrams. I didn't type a single character, no name, no organization, no credit card number, not a single key. You didn't click on the link to the PDF document I gave, did you?

I don't know if he did, but I did – and got "page not found".

—

Mike Smith

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