

Re: Derivation of Einstein E=mc2 and ethics of members: Ajay Sharma

Source: <http://sci.tech-archive.net/Archive/sci.physics/2006-09/msg00882.html>

- *From:* fpri@xxxxxxxxxxxxxxxxx
 - *Date:* 10 Sep 2006 17:41:11 -0700
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Sam Wormley wrote:

physicsajay wrote:

Eric Gisse wrote:

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Derivation
of Einstein
E=mc2 and
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members:
Ajay
Sharma

Einstein's
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Re: Derivation of Einstein $E=mc^2$ and ethics of members: Ajay Sharma

it is
extended to
 $dE=Ac^2dm$
This work
is published
in
international
journals
after PEER
REVIEW
and also
presented in
international
conferences
in USA and
ENGLAND.

Ok.

What journals, what
conferences?

[yawn]

Sharma June 2004 paper is available
http://www.burningbrain.org/pdf/ajaysharma_einstein.pdf
The weblink of the proceedings where work
is published can also sent
if required.

I ask again:

What journals, what conferences?

AJAY SHARMA

=====Ajay Sharma responds=
I have given you the link along with paper.
I again give the link
http://www.burningbrain.org/pdf/ajaysharma_einstein.pdf

This paper is published in journal
Physics Essays
www.physicsessays.com
I will be published in 2007 Galilean Electrodynamics, Massachusetts,
USA.

RED FLAG!

The journal may be new or old , to start with it is all right. Moreover it is in record in conferences from USA , England and Europe.

It is true.

Now important thing is to see whether the statement

"Einstein's Sep 1905 paper, which gives derivation of $E=mc^2$ critically

analyzed. It is confirmed that derivation of $E=mc^2$ is true under special conditions only.

For this we have to understand the Einstein's nutty paper "

is correct.

If it is correct , then it is advancement in science.

Einstein's 27 Sep 1905 paper available at

http://www.fourmilab.ch/etexts/einstein/E_mc2/www/

Its title is

DOES THE INERTIA OF A BODY DEPEND
UPON ITS ENERGY-CONTENT?

By A. Einstein September 27, 1905

Then one can really draw conclusions from it.

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