

To Androcles about MMX

Source: <http://sci.tech-archive.net/Archive/sci.physics/2005-01/5687.html>

From: Sergey Karavashkin (*selftrans_at_yandex.ru*)

Date: 01/14/05

Date: 14 Jan 2005 14:23:41 -0800

From: Franz Heymann (*notfranz.heyman@btopenworld.com*)

Subject: Re: To Androcles about MMX

Newsgroup: sci.physics

Date: 2005-01-09 23:47:06 PST

"Franz Heymann" <*notfranz.heyman@btopenworld.com*> wrote in message
news:crtbsc\$sf6\$7@titan.btinternet.com...

"Dirk Van de moortel" <*dirkvandemoortel@ThankS-NO-SperM.hotmail.com*>
wrote in message news:sphEd.26182\$8o.1837174@phobos.telenet-ops.be...

>

> "Androcles" <*dummy@dummy.net*> wrote in message
news:dCgEd.47671\$C8.27690@fe3.news.blueyonder.co.uk...

>>

>> "Sergey Karavashkin" <*selftrans@yandex.ru*> wrote in message
>> news:a42650fc.0501081444.3bf612af@posting.google.com...

>> [snip]

>>

>>> Happy New year,

>>>

>>> Sergey

>>

>> You too, but I have to inform you that I do not have sufficient time to

>> read

>> all of your post. Please state in as few words as possible what your

>> position

>> is. In depth examination can follow once I understand where you are

>> coming from.

>> Androcles.

>

> Sergey comes from a land where there are functions with a

> curl(grad) that severely differs from zero:

> <http://groups-beta.google.com/groups?q=author%3Asergey+grad+curl>

> With this in mind he might have a look at the orientation of

> your MMX mirrors:

> <http://users.pandora.be/vdmoortel/dirk/Physics/Fumbles/AndroMMX.html>

>

sci.physics: To Androcles about MMX

> *This might get interesting.*

"Franz Heymann" <notfranz.heyman@btopenworld.com> wrote in message
news:crtbsc\$sf6\$7@titan.btinternet.com...

I look forward to it and might consider throwing them a bun now and
again, just to encourage the action.

Franz

Sergey:

Little poor orphan, perhaps you are hungry as a dog! Throw a bun to
yourself, maybe, you will feel a power to answer to the point. ;-)

Sergey