

## Re: Are all changes in velocity acceleration

**Source:** <http://sci.tech-archive.net/Archive/sci.math/2004-07/6081.html>

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**From:** Alex Hunsley (*lard\_at\_tardis.ed.ac.molar.uk*)

**Date:** 07/23/04

Date: Fri, 23 Jul 2004 16:18:45 +0100

The Ghost In The Machine wrote:

> *In sci.math, Eric Gisse*

> <*fsegg@uaf.edu*>

> *wrote*

> *on Thu, 22 Jul 2004 18:37:20 -0800*

> <*heu0g0hasc35ojltg6c15i429rhqugec5q@4ax.com*>:

>

>> *On 22 Jul 2004 08:38:13 -0700, dcshead@charter.net (Donald G. Shead)*

>> *wrote:*

>>

>> *Yes.*

>>

>> *Christ, learn some calculus.*

>

>

> *An interesting command, since Jesus pre-dated Newton and Leibnitz*

> *by over a millennium....*

>

> :-)

Calculate the miracle volume if a point-source saviour, moving at 5 furlongs a second, encounters a incontinent crippled man who is executing brownian motion

.....

[5 marks]

etc. etc.