

# Re: correlation coefficient rational or irrational?

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*Source:* <http://sci.tech-archive.net/Archive/sci.math/2005-04/msg04368.html>

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- *From:* [richard@xxxxxxxxxxxxxxxx](mailto:richard@xxxxxxxxxxxxxxxx) (Richard Tobin)
  - *Date:* 28 Apr 2005 22:10:44 GMT
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In article <8Zbce.140042\$vL3.139897@xxxxxxxxxxxxxxxxxxxxxxxx>, NoName NoSlogan <notareal@xxxxxxx> wrote:  
>Does there exist such a thing as a proof that the statistic called  
>correlation coefficient is rational or irrational?

Since it's a continuous function of the variables, it can obviously be either.

— Richard  
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- *References:*
  - ◆ [\*correlation coefficient rational or irrational?\*](#)  
    ◇ *From:* NoName NoSlogan
- Prev by Date: [\*JSH: Brainstorming over, for now\*](#)
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