

# cheating (Re: Understanding the HUP)

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*Source:* <http://sci.tech-archive.net/Archive/sci.physics.particle/2005-08/msg00062.html>

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- *From:* "Autymn D. C." <[lysdexia@xxxxxxxxxxxxxx](mailto:lysdexia@xxxxxxxxxxxxxx)>
  - *Date:* 24 Aug 2005 13:13:24 -0700
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Ranando King wrote:

> I agree that too much importance is lain on the HUP. Do to this indulgance,  
> many misunderstandings proliferate among scientists and hobbyists on issues  
> involving the HUP. However, the HUP is not bypassable. No matter how  
> accurate equipment becomes, there will always be a limit to how precise a  
> measurement can be when certain other measurements are made. That doesn't  
> mean that you cannot infer some things based on the information you can get,  
> but it does limit your ability to prove those inferences directly in  
> measurement.

Do -> Due

Cheat the HUP:

[http://groups.yahoo.com/group/The\\_Discipline\\_Group/message/12206](http://groups.yahoo.com/group/The_Discipline_Group/message/12206)  
<http://www.npl.washington.edu/AV/altvw53.html>

-Aut

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- *Follow-Ups:*
  - ◆ ***Re: cheating (Re: Understanding the HUP)***  
◇ *From:* Ranando King

- *References:*
  - ◆ ***Understanding the HUP***  
◇ *From:* Ranando King
  - ◆ ***Re: Understanding the HUP***  
◇ *From:* Ranando King
  - ◆ ***Re: Understanding the HUP***  
◇ *From:* FrediFizzx
  - ◆ ***Re: Understanding the HUP***  
◇ *From:* Y.Porat
  - ◆ ***Re: Understanding the HUP***  
◇ *From:* Ranando King

- Prev by Date: ***Re: Focused Beam Fusion***

cheating (Re: Understanding the HUP)

- Next by Date: *New Paper: Magnetic Monopoles and Duality Symmetry Breaking in Maxwell's Electrodynamics*
- Previous by thread: *Re: Understanding the HUP*
- Next by thread: *Re: cheating (Re: Understanding the HUP)*
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