

## Re: answer to YBM's bell problem

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*Source:* <http://sci.tech-archive.net/Archive/sci.physics.relativity/2008-09/msg00821.html>

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- *From:* rbwinn <[rbwinn3@xxxxxxxx](mailto:rbwinn3@xxxxxxxx)>
  - *Date:* Thu, 11 Sep 2008 16:23:11 -0700 (PDT)
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On Sep 11, 2:12pm, YBM <[ybm...@xxxxxxxx](mailto:ybm...@xxxxxxxx)> wrote:

rbwinn a ícrit :

On Sep 11, 12:34 pm, YBM <[ybm...@xxxxxxxx](mailto:ybm...@xxxxxxxx)> wrote:

...

The rays of light will not meet at the origins of both frames of reference. So from A, an observer will only observe the bell in A to ring, from B an observer will only observe the bell in B to ring. With my equations, the bell in A will ring first, then the bell in B. You will hear both bells in both frames of reference.

Now, YBM,  
explain the  
same events  
using the  
Lorentz  
equations.

I did here

[:http://groups.google.com/group/sci.physics.relativity/msg/a39fe2523de...](http://groups.google.com/group/sci.physics.relativity/msg/a39fe2523de...)