



Closed timelike curve?  
It's Possible...  
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|---------------------------------------------------------------------------------------|----------------------------------------------------|
| <b>John Earman</b>                                                                    | <b>Brian Skyrms</b>                                |
| <i>“Once More Into the Breach: The Direction of Time, Time’s Arrow, and All That”</i> | <i>“Learning to Signal with Trial &amp; Error”</i> |
|                                                                                       | <b>Simon Saunders</b>                              |
| <b>Jim Joyce</b>                                                                      | <i>“Indistinguishables”</i>                        |
| <i>“Chance and Physical Probability”</i>                                              | <b>Lina Jansson</b>                                |
| <b>Bob Batterman</b>                                                                  | <i>“Explaining Gravitational Phenomena”</i>        |
| <i>“Bridging Scales: Statistical to Continuum Theories”</i>                           | <b>Paul Teller</b>                                 |
|                                                                                       | <i>“Ontology”</i>                                  |