



SFB/TRR 21 - Seminar

22. Juli 2013, Ulm

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### A strong future for a weak quantum effect

The celebrated Aharonov-Bohm effect is perhaps the only effect that is not accompanied by a force. The Feynman paradox involves a failure of Newton's third law. The relationship between the Feynman paradox and the Aharonov-Bohm effect is discussed. Continuing experiments addressing these issues are presented.

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