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Category: Windows batch files Author: Anonymous Date: Friday, 20 May 2016 Latest files here: Tags: facehacker facehacker download facehacker review --- author: - - - bibliography: - 'bibliography/wst_scaling.bib' - 'bibliography/IAF.bib' - 'bibliography/journal.bib' - 'bibliography/conference.bib' - 'bibliography/publication.bib' title: The Finite Size Effects on the Triggering of Emergent Events --- **Abstract** We propose a trigger matching scheme based on finite size analysis for fast triggering of accidental events with the GW detector network. We show that the trigger rate of accidental events is finite size dependent, and this finite size effect can be used to improve event search for highly interesting events. Introduction
=====[sec:Introduction\] Quantum tunneling ===== [sec:Quantum tunneling\] Finite size scaling
=====[sec:Finite size scaling\] Trigger matching ===== [sec:Trigger matching\]
Summary ===== [sec:Summary\] Acknowledgement ===== This work is supported by the Ministry of Science and Technology of China (grant No. 2015CB856000) and by the National Science Foundation of China (grant No. 11575100). The probability density of the event rate ===== Trigger rate of the entire detector network ===== The finite size scaling of the trigger rate ===== [sec:The finite size scaling of the trigger rate\] ![The trigger rate as a function of the window length, W , when all the incident energy is assumed to be deposited within W windows. The blue line represents the original estimated trigger rate, while the red line represents the trigger rate when the finite size effect is taken into