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Getting Started (tag_getting_started.html)

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ShakeCast V4 (pyCast) pages

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The following pages and posts are tagged with

pycast

| Title | Type | Excerpt |
|--|------|---|
| Engineering-based Inspection Priority and Damage Calculations using AEBM (aebm.html) | Page | The default setup of ShakeCast offers users different options for assigning inspection priorities to their facilities and infrastructure, and thus allows different criteria for sending automatic notifications. Inspection priorities are based on assessed damage estimates using ShakeMap ground motion parameters, namely peak horizontal ground acceleration, peak ground velocity, and damped... |
| ShakeCast V4 (pyCast) (pycast_docs.html) | Page | Our team is in the midst of rebuilding ShakeCast from the ground up with relevation and powerfull technologies. V4 boasts more accurate potential impact assessment as well as a highly improved user experience. Beta testing will begin early in 2017; Here is a link to the developer documentation. Some... |

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Site last generated: Jan 30, 2017

