Black Hole - 22/05
Information Paradox.

As per my understanding, black holes, a/c to Hawkin's theory challenges the assumptions of "what happens to information". Einstein's general relativity theory states, once something falls into black hole, it's lost forever. However, quantum mechanics states that information is ALWAYS preserved.
The paradox : Where does the matter/information go!?

> Concepts I want to include:

(i) Event Horizon - first step of black hole, where "info." would get sucked in.

(ii). Info. Paradox - where "info" would get lost, reappear in the form of "flashes", & "noise".

(iii). HawKing's Radiation - bits of "info." leaking from the hole, maybe in the form of 'wave'?

(iv) Spaghettification - VI elongated

VS No Escape - No Back/undo button.

> Project Overview :-

- a generative website that distorts spacetime.
- User action collapses into the black hole and overtime distortation start.
- the longer the time - the more entropic it would be - more chaotic.
- MAYBE add a graph for entropy curve ??

> Tech :-

- framework - Django. ✓
- Text mutation - python ✓
- Back. deay - Django ✓
- Data log - API.
- Scheduled Effects - ???

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celery software ?

supports scheduling msgs.