ING[1][2].txt ~

l codes,

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As Mike

a mix of

inquiry in

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t of the development of the World Wide ate of references and citations that are and how that information is prioritize f The more complex an image pro mapping, tracking, and trac riting. A central factor in the text Google's activities signify how a ption of text has become a new culture

ad how humans read — is not new. ers register and reacts to users' rnetics is all about), but it has spread terface industry and "surveillance cts that are re-written by algorithms r, put differently, the texts we read is that control this integration are (in tor reading behaviours. onfigured by a new

Here are two brief

consists of a series of te to reading. These eaders, that read texts, by making their reading their literary interfaces tterns are inspired by

FromPageRanktoRankBrain_GentleFINA behind (or beyond) the screen representing a moving world a drunk to rent graeme p._r. a. eagles politically, technically and you want to be do one plus plus p. r. e trade off between these stand concept of page rank hasn't spaces into that dispute their stakes (fr sensorium. ition index as <u>sci</u> most form of academic set rules (protocols). ted as of conceptual power done for the drank algorithm listed reluctant ninet following their own 'protocol cally well you a popularity know popula resolution (think: liquid cry expression, mutual understa a plane coming from and old with the hitheir inherent complexities a lin coming from you know with little rasettings, outside the afforde to the scores for each page it just alr not just function as an Inter lue of the content of the page and it's obfuscating some of the most re just amazed to two value dollars mov media. When was the last time live with technology (Derri resently he were search they still they wait global search internet by crawling and the indexing witch determines e of the website based on the words it contains how often ink to it and dozens of other measures we've google search. is to keep the attention of the user been to have then higher ratings effortlessly allow her as gillespie points words in their own pay them very very diverse users the code of algorithms or in the roads are generally obscure

ou are from everyone based on user's histories location

the creators of content of web pages get it checked by

s but they're tracking of different factors are signals

engine optimization as c._e._o. industry has developed

rms the surgeries personalized through instead of criteria

ranking of an individual and she mostly verse engineering

the algorithm just figure out it's recipe or signals you

organizations such as the Int # Imaging Probabilities, Im resolution - or rather the re ## Søren Rasmussen superficial setting of width

Besides a width and height, a 2011). This thickness of the from its audience, while its

Representational meaning-ma culture have been replaced in omnipresent, internetwor world. Moving from analogue an anarchival paradigm to d operating in a time-space c

Previously appointed to the information today is delega participatory practices has relations can emerge, but h of patterns through modulat protocols (Chun, 2011; Gall (Deleuze, 1992) in which ne patterns are drawn in rando happens when nonsense is qi

In Matter and Memory philos perceptual recognition: aut recognition. Bergson argues movement, but that the diff recognition continues and p future (e.g. recognising a

