



the ability to be instantly in touch with the rest of the world

dition this week, therefore I need the complete title of your work by tomorrow, if that's possible?

realize that a lot, calling things "high-low" or whatever, but it's

The digital

Best actually a really significant development which was kind of

artist

Thanks Carlin

were sort of nudging things in that direction, or trying to, but the internet really just flattened things out. I think that's something we



trapped

>>>>> really take for granted or even don't really realize at all. Of course it's

Hi Carlin,

> not always a good thing, because a lot of incorrect or bad information gets treated like its legitimate when really it's just garbage. I guess that's

the digital fall

Hope you're well all super obvious, but maybe it's so obvious people forget.



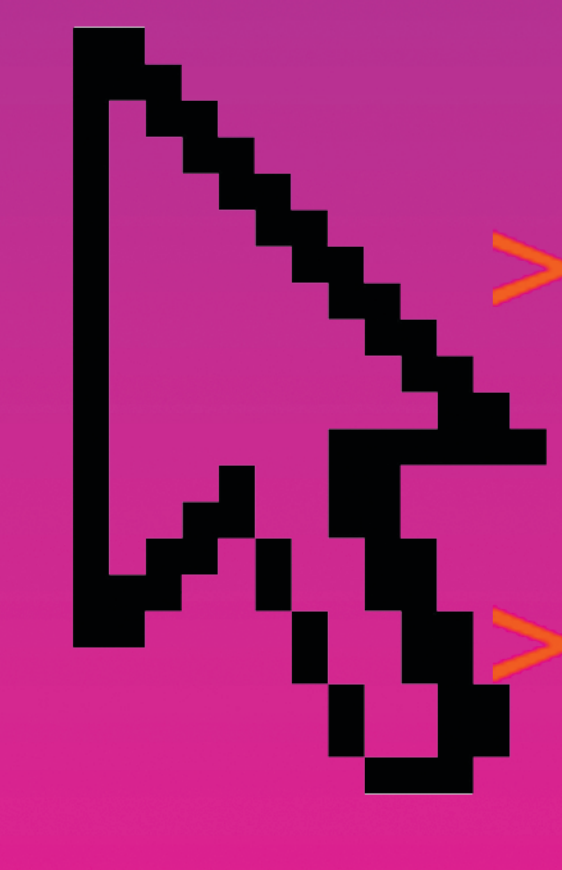
Carlin, did you send over your reformat- Now that I'm thinking about this, I can't

the world

ted pdf to Helen already? If not, could you think of a scene from "Jurassic Park" in which Jeff Goldblum's

Also, I still need the templates so that we the chaos theorist or whatever, is yelling at the scientists at Jurassic

need to be bound within your book. Park about now (I'm paraphrasing) they didn't earn the



>>> themselves so they don't have the proper respect for it, that remind me what size the sheets need to

>> preoccupied with whether or not they "could" (breed dinosaurs) that they be, and what colours? didn't stop to consider whether or not they SHOULD -- I mean, if you think

World Wide Web

Many people use the terms Internet and World Wide Web, or just the Web, interchangeably, but the two terms are not synonymous. The World Wide Web is only one of hundreds of services on the Internet. The Web is a global set of documents, images and other resources, logically interrelated by hyperlinks and referenced with Uniform Resource Identifiers (URIs). URIs symbolically identify services, servers, and other databases, and the documents and resources that they can provide. Hypertext Transfer Protocol (HTTP) is the main access protocol to the World Wide Web. Web services also use HTTP to allow software systems to communicate in order to share and exchange business logic and data.

World Wide Web browser software, such as Microsoft Internet Explorer, Mozilla Firefox, Opera, Apple's Safari, and Google Chrome, lets users navigate from one web page to another via hyperlinks embedded in the documents. These documents may also contain any combination of computer data, including graphics, sounds, text, video, multimedia and interactive content that runs while the user is interacting with the page. Client-side software can include animations, games, office applications and scientific demonstrations. Through keyword-driven internet research using search engines like Yahoo! and Google, users worldwide have easy, instant access to a vast and diverse amount of online information. Compared to printed media, books, encyclopedias and traditional libraries, the World Wide Web has enabled the decentralization of information on a large scale.

The Web has also enabled individuals and organizations to publish ideas and information to a potential large audience online at greatly reduced expense and time delay. Publishing a web page, a blog, or building a website involves little initial cost and many cost-free services are available. Publishing and maintaining large, professional web sites with attractive, diverse and up-to-date information is still a difficult and expensive proposition, however. Many individuals and some companies and groups use web logs or blogs, which are largely



Thanks

of Jurassic



from the