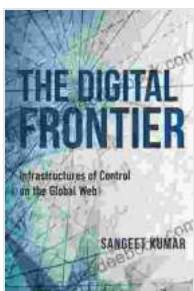


Infrastructures of Control on the Global Web: Framing the Global

The internet has revolutionized the way we communicate, access information, and conduct business. It has also created new opportunities for control and surveillance.

In this article, we will explore the infrastructures of control on the global web, and how they are used to frame our online experiences. We will also discuss the implications of these infrastructures for our privacy, freedom, and democratic values.

Infrastructures of control are the systems and technologies that are used to regulate and control the flow of information on the internet. These infrastructures include:



The Digital Frontier: Infrastructures of Control on the Global Web (Framing the Global) by Sangeet Kumar

★★★★☆ 4 out of 5

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Enhanced typesetting : Enabled
Print length : 330 pages



- **Network architectures:** The way that the internet is physically structured, including the location of servers and the routing of traffic.

- **Software protocols:** The rules that govern how data is transmitted over the internet.
- **Content filtering and blocking:** The systems that are used to block access to certain websites and content.
- **Surveillance and monitoring:** The systems that are used to track and monitor our online activities.

These infrastructures of control are not neutral. They are designed and implemented by powerful actors, such as governments and corporations, to serve their own interests.

Infrastructures of control are used to shape our online experiences in a number of ways.

- **They control what information we can access.** Content filtering and blocking systems can be used to block access to websites and content that is deemed to be harmful or offensive. This can have a significant impact on our ability to access information and to express ourselves online.
- **They track and monitor our online activities.** Surveillance and monitoring systems can be used to track our movements online, to monitor our communications, and to collect data about our activities. This data can be used to target us with advertising, to build profiles of our interests and behaviors, and to predict our future actions.
- **They shape our online identities.** The way that we interact with the internet can shape our online identities. For example, the websites we visit, the people we connect with, and the content we share can all contribute to our online reputation. Infrastructures of control can be

used to influence our online identities, by shaping our access to information and by controlling the way that we interact with the internet.

In short, infrastructures of control are used to frame the global web in a way that benefits the powerful actors who control them. By controlling the flow of information, tracking our online activities, and shaping our online identities, these actors can influence our thoughts, our actions, and our choices.

The growth of infrastructures of control on the global web has a number of implications for our privacy, freedom, and democratic values.

- **Privacy:** Infrastructures of control can be used to invade our privacy and to collect data about our activities. This data can be used to target us with advertising, to build profiles of our interests and behaviors, and to predict our future actions. This can have a chilling effect on our freedom of expression and our ability to think for ourselves.
- **Freedom:** Infrastructures of control can be used to restrict our freedom of expression and to limit our access to information. This can have a negative impact on our ability to participate in democracy and to make informed decisions about our lives.
- **Democratic values:** Infrastructures of control can be used to undermine democratic values, such as freedom of the press, freedom of assembly, and the right to privacy. This can lead to a less democratic and less free society.

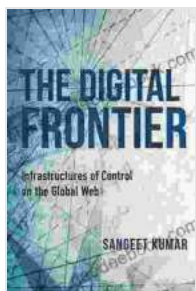
The infrastructures of control on the global web are a serious threat to our privacy, freedom, and democratic values. These infrastructures are being

used to shape our online experiences, to track our activities, and to control our access to information.

We need to be aware of the dangers of these infrastructures and to take steps to protect our privacy, our freedom, and our democratic values. We need to support organizations that are working to protect our rights online, and we need to hold governments and corporations accountable for their actions.

Together, we can create a more democratic, free, and open internet for everyone.

- [Electronic Frontier Foundation](#)
- [Privacy International](#)
- [American Civil Liberties Union](#)

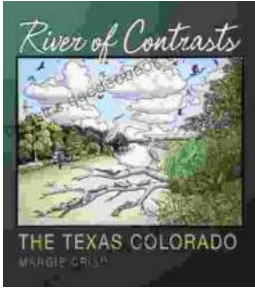


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