



Traite Des Machines a Vapeur Redige Conformement Au Programme Du Cours de Machines a Vapeur de LEcole Centrale (1)

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 100 pages. Original publisher: Washington, DC: Office of Plans and Policy, Federal Communications Commission, 1997 OCLC Number: (OCoLC)55986800 Subject: Internet -- Government policy -- United States. Excerpt: . . . years old. By contrast, Internet service providers, and other companies in the Internet industry, have never been required to gain regulatory approval for their actions. B. The Feedback Loop If the Internet is not like any other established communications technology, what then is it On one level, the Internet is whatever anyone wants it to be. It is plastic, decentralized, and constantly evolving network. Any simple concept to describe the Internet will necessarily be incomplete and misleading. Such templates are useful, however, to promote greater understanding of aspects of the Internet that may not otherwise be obvious. For purposes of this paper, I believe it is valuable to understand the Internet as a feedback loop. A feedback loop occurs when the output of a system is directed back into the system as an input. Because the system constantly produces fuel for its own further expansion, a feedback loop can generate explosive growth. As the system expands,...



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