

Comprehensive list of terms for CS/IT285 as of 2023

Items in bold are on the midterm exam. Items not in bold are extremely important and may be used to meet term requirements in papers, though they aren't on the exam.

1968 Omnibus Crime Control and Safe Streets Act

1984 CFAA

1st amendment/freedom of speech

3 key aspects of privacy

3 things to consider before leaking information

4th amendment

5 ways users pay for "free"

content on the internet

7 fair information principles

Abdication of responsibility

ACM/IEEE code of ethics for computing engineers

Algorithmic bias

Automation bias

Automation complacency

Berne Convention (1886)

Bystander effect

CALEA

CAN-SPAM (2003)

Chilling effect

CIPA

Cognitive Dissonance

Communications Decency Act of 1996

Computer profiling

Confirmation bias

Conflict minerals

Conflict of interest

COPPA

Creeping normalcy

Data mining

Decision fatigue

Deontological reasoning

Diffusion of responsibility

Digital dementia

Digital divide

DMCA 1998

DRM

E-waste

ECPA (1986)

Fair Use Doctrine

FCC

FISA

GDPR

Hactivism

High Reliability Organization

Inertia Bias

Informed Consent

Invisible information gathering

Is "look and feel" generally protected by copyright

IV&V

Katz v United States

Kyllo v United States

Legacy Systems

LaMacchia Loophole

Logical fallacies (all)

Napster vs. RIAA (1999)

Negative feedback loop

Neo-luddites

No Electronic Theft Act: 1997

Nonlinear

NSA

Offshoring, Inshoring, Outsourcing

Olmstead v United States

Peer-to-peer economy

Planned Obsolescence

Positive vs. negative rights

Privacy Act of 1974

Re-identification

Responsibility to prevent access, authority to prevent entry

Responsible Disclosure

Rights given to copyright holders

Rule 41

Secondary Use

Smishing, Vishing, Phishing,

Pharming

Social Contract Theory

Sony vs. Universal Studios (1984)

Streisand effect

TCAS

Technological Singularity

Telecommunication Act of 1996 (parts 1 and 2)

Therac 25

Turing test

UIGEA

Utilitarianism reasoning

Wisdom of the crowd