

Brandeis you and two hundred million others,

[Art & Culture](#), [Music](#)



**ASSIGN
BUSTER**

Brandeis relied on thoughts he developed in his Harvard Law Review article in 1890.

By the time of Katz, in 1967, telephones had become personal devices with lines not shared across homes and switching was electro-mechanical. In the 1970s, new computing and recording technologies began to raise concerns about privacy, resulting in the Fair Information Practice Principle. They also report that 70 percent of U.

S. recruiters have rejected candidates based on internet information. Andrew Grove, co-founder and former CEO of Intel Corporation, offered his thoughts on internet privacy in an interview published in May 2000. Privacy is one of the biggest problems in this new electronic age. At the heart of the Internet culture is a force that wants to find out everything about you.

And once it has found out everything about you and two hundred million others, that's a very valuable asset, and people will be tempted to trade and do commerce with that asset. This wasn't the information that people were thinking of when they called this the information age. In 1960 legal scholar William Prosser created the following list of activities which can be remedied with privacy protection. 9

Principles of privacy:

Collection personal information Dealing personal information Notification personal information Use of personal information Direct marketing
Cross-border disclosure of personal information Adoption, use or disclosure of government related identifiers Quality of personal information Security of personal information Access to personal information Correction of personal information

As of 22 February 2018, the Privacy Amendment

(Notifiable Data Breaches) Act 2017 will introduce a mandatory data breach notification obligations for all organisations that are subject to Australia's Privacy Act 1988 (Cth).

This includes all Australian-registered companies and foreign-registered companies that carry on business in Australia or that interact with Australian data subjects.

ETHICS

Meaning: Standards of Moral Products

Definition: Ethics is a part of practical philosophy concerned with how computing professionals should make decisions regarding professional and social conduct.

2 important issues in computer ethics u

Copyright u Digital Right Management. u Plagiarism.

Copyright: When the person work on any field and that he has the power to control the divide, we and edit their work by someone else. When the person write a book and that book is copyright. Some one other is not allowed to copy this book edit some words and publish in market. It is illegal work. Few Examples of material copyright:

Films, Games, Books , Music, Painting etc.

Digital Rights Management (DRM): When the people violate the rule of copyright, the DRM come in front to control to stop the people from

copyright: DRM is the group of technologies and is designed to avoid the people from copyright violation. The DRM technology has devices that control the number of devices to access the illegal life.

Plagiarism: It is a trend of ethics in which a person violate the rule and represent the idea of some other person without explain his words and

purchasing from the owner Example: · Cutting web content · Pasting web content

History Of Ethics

The history of ethics start from twenty century.

The idea of computer ethics is oriented in 1940 by a MIT professor Norbert Wiener. The full work on ethics start and most work during world war II. At that time wiener is the most famous engineer that works at ethics.

Wiener and his fellow engineer that work on ethics developed a system between the part of a cannon that trucked a warplane. After that work weiner become very famous wiener discussed the field of ethics with its companion that are related to ethical concern on his 1948 book. After the invention of this field the computer crime is increased In 1976 Joseph more work in the field of ethics . He write a book and the of that book is computer power and human reason.

Joseph want to say in this book is about how artificial intelligence is important for our world. However it should never be permission to make the most important decisions and it does not have human quality such as wisdom