

- - New Media through Internet
 - Accessible on any digital device
 - A defining characteristic of new media is dialogue

IN OTHER NAMES:

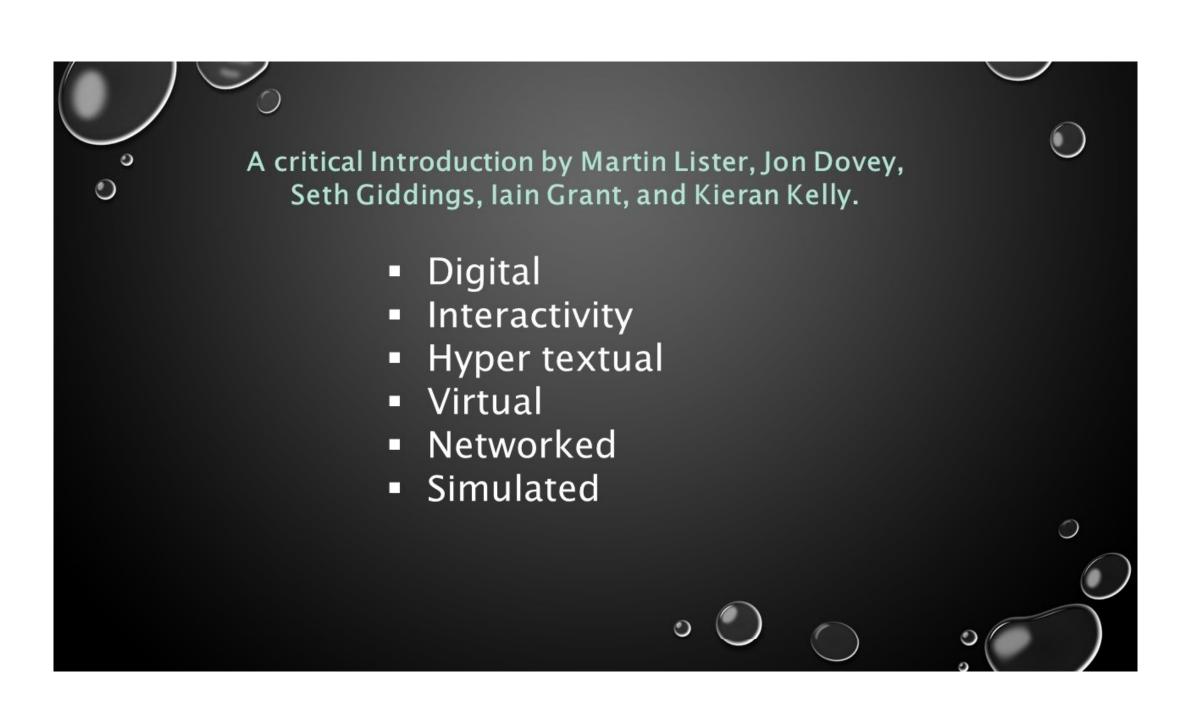
COMPUTER-MEDIATED COMMUNICATION

Noteractive Media

ELECTRONIC MEDIA

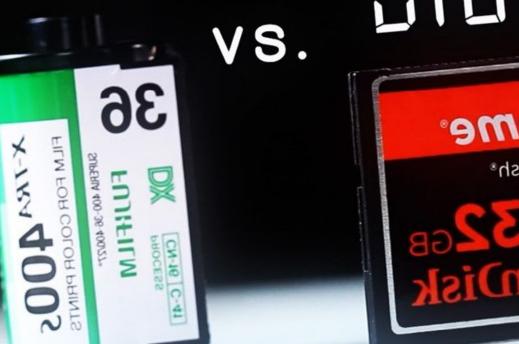


Six Main Characteristics New Media





FILM





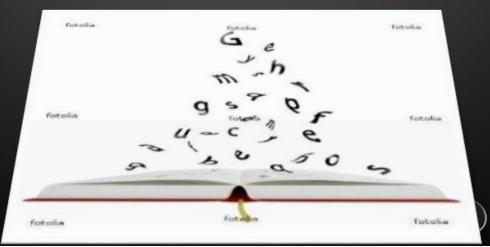


- SYMBOLIC REALISM OF MATHEMATICS
- LIGHTS AND SOUNDS ARE CODED INTO SIGNALS
- MEDIA DATA IS TRANSFORMED INTO BINARY CODES. BINARY CODE ALLOWS
 PEOPLE TO ACCESS DATA IN A WAY THAT IS EASIER AND FASTER.
- EVERYTHING DIGITAL IS MADE UP OF BINARY CODE OR ZEROS AND ONES.
 - THE DATA CAN BE FOUND AS AN OUTPUT
- THESE OUTPUTS ARE TO BE DECODED AND RESERVED AS SCREEN DISPLAYS.



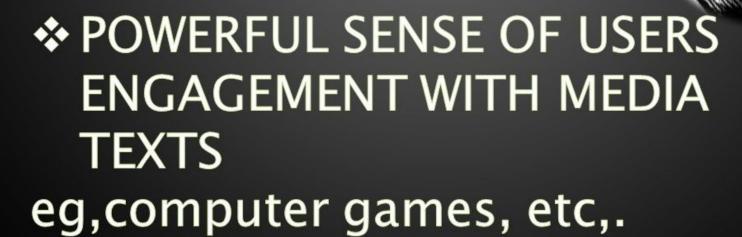
ANALOGUE

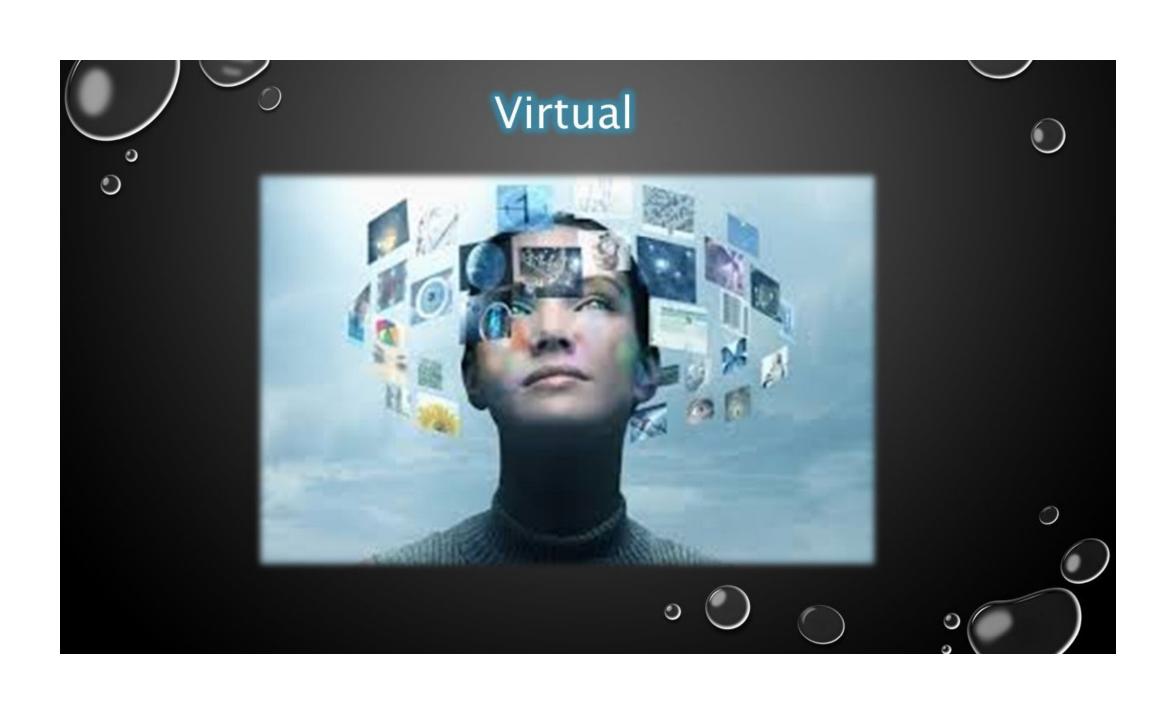
- ANALOGUE IS A GREEK WORD THAT, IT IS A PROPROTION OF MATHEMATICS.
- ALL INPUT DATA IS CONVERTED INTO ANOTHER PHYSCIAL OBJECT.
- CREATION OF NEW OBJECT,
 BY THE LAW OF PHYSCIS AND CHEMISTRY

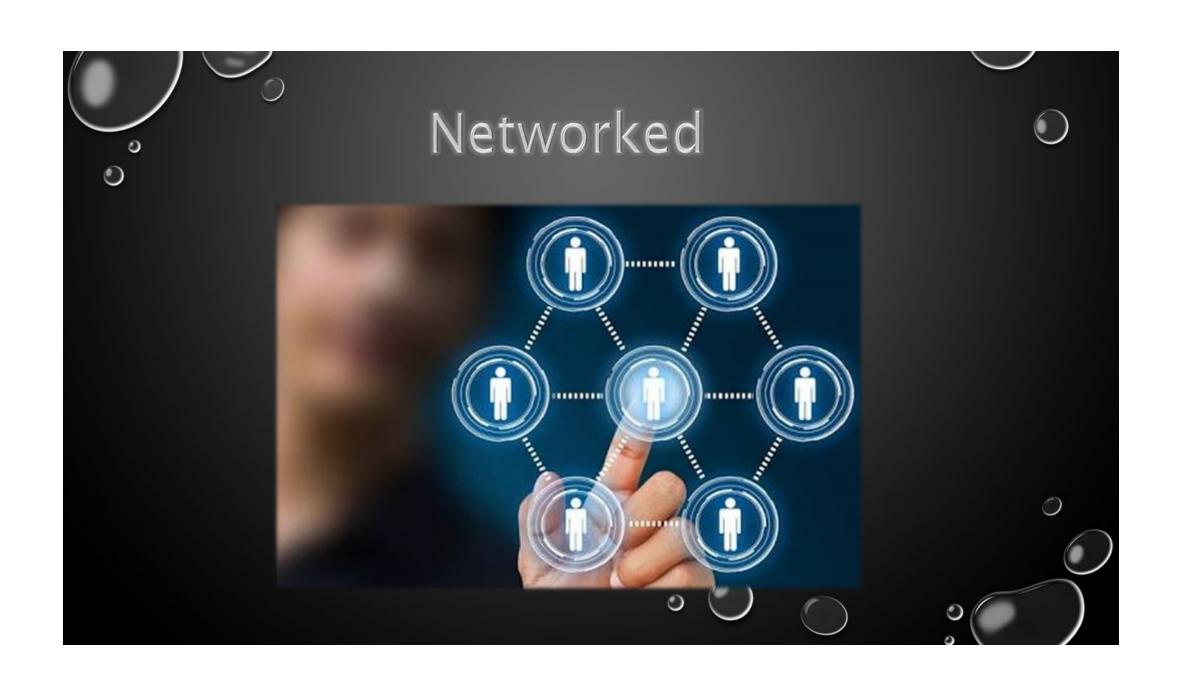




Interactivity









THANK YOU