POSTER

List of Computer Science Presentation
Topics (Alphabetical List)
Accelerated Graphics Port (often
shortened to AGP)
Advanced Research Projects Agency
Network (ARPANET)
Arithmetic logic unit (ALU)
Artificial intelligence
ATX (Advanced Technology eXtended)
BASIC – Beginner's All-purpose Symbolic Instruction Code
Casic computer skills
Blu-ray Disc
CD-ROM (compact disc read-only memory)
Cellular architecture
Central processing unit (CPU)
Chip (integrated circuit)
Cloud computing
Cloud computing applications
Cloud computing basics

Cloud Print for Android
Cloud Printing for Windows
Computer architectures
Computer diagnostic softwares
Computer form factor
Computer hardware troubleshooting
Computer multitasking
Computer Networks
Computer software programs
Computer tracking software
Conventional binary numbering system
Conventional PCI (PCI is an initialism formed from Peripheral Component Interconnect
DASD (Direct Access Storage Device)
Desktop Computers
Digital Visual Interface (DVI)
DIMM – DIMM which means (dual in-line memory module)
DisplayPort
DNA computers
DVD (Digital Video Disc or Digital Versatile Disc)
Dynamic random-access memory (DRAM)
EEPROM (E2PROM) – Electrically Erasable Programmable Read-Only Memory
Electronic Delay Storage Automatic Calculator (EDSAC)
Embedded computers
EPROM – An EPROM (rarely EROM), or erasable programmable read only Memory
Ethernet
Evolution of computers

Expansion card (expansion board, adapter card or accessory card)
ExpressCard
FDDI – Fiber Distributed Data Interface
Firewall
Flash Memory
Google cloud computing
Graphics processors
Hard disk drive (HDD)
Harvard architecture vs von Neumann architecture
HDMI (High-Definition Multimedia Interface)

Image scanner
Input and output devices (collectively termed I/O)
IOPS (Input/Output Operations Per Second, pronounced eye-ops)
Latest Computer Technologies
Latest Trends in Computer Science
Mainframe computers
Manchester Small-Scale Experimental Machine (SSEM or "Baby")
Mechanical analog computers
Mini-VGA connectors
Motherboard – the central printed circuit board (PCB)
Multiprocessing
Network Topologies
Neural computers
Non-Uniform Memory Access (NUMA) computers
Non-volatile memory
Non-volatile random-access memory

Operating system (OS)
Optical computers
Optical disc drive
Optical disc drive (ODD)
Palmtop computer
PCI Express (Peripheral Component Interconnect Express)
PCI-X, short for PCI-eXtended
Personal computers
Personal digital assistant (PDA)
Photolithographed semiconductors
Programmable read-only memory (PROM)
Programming language
PSU (power supply unit)
Quantum computer vs Chemical computer
RAID (redundant array of independent disks)
Random-access memory or RAM
Read-only memory or ROM
Register machine vs Stack machine
Remote computer access
Scalar processor vs Vector processor
SIMM, or single in-line memory module
Solid-state drive (SSD)
Spintronics based computer
Static random-access memory (SRAM)
Super Computers

Synchronous dynamic random access memory (SDRAM)
Teleprinter
Ternary computers
Video Graphics Array (VGA) connector
Wearable computer

Data analytics & natural languages processing

Wireless technologies

Mobile and cloud computing

Internet and web engineering

Database and data mining

Cyber security

High performance computing and applications

Bio informatics

Software engineering

Soft computing technologies

Human computer interaction

Graphics,images processing and multimedia

Safebook

You are a target (hacking)

Future technology

Me & my business connected

Future hospital rooms

Social media campaign poster

Blue ray disk

Firewall

wearable computer

main frame computer

Google