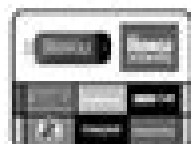


USER'S MANUAL



THE UNIVERSITY OF CHICAGO
DEPARTMENT OF CHEMISTRY
 5708 S. UNIVERSITY AVE., CHICAGO, IL 60637
 TEL: (773) 835-3200 FAX: (773) 835-3201
 WWW: WWW.CHEM.UCHICAGO.EDU



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• **Explain** how and why individuals at different levels of the organization are involved in the decision-making process.

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La ricerca ha dimostrato che il 40% degli italiani non ha mai fatto un check-up di routine. Il 30% non ha mai fatto un'ecografia. Il 20% non ha mai fatto un'angiografia. Il 10% non ha mai fatto un'ecografia. Il 5% non ha mai fatto un'angiografia. Il 2% non ha mai fatto un'ecografia. Il 1% non ha mai fatto un'angiografia.

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For information:
 The National Institute on Aging, 7200 Wisconsin Avenue, Suite 2B, Bethesda, MD 20814-4505.
 Telephone: (301) 427-3310. Fax: (301) 427-3311.
 E-mail: info@niam.nih.gov.
 Web site: <http://www.niam.nih.gov>.
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Figure 1: Icons for the 32 types of equipment and components.

[illegible]

Figure 10: Schematic diagram of the test setup for the proposed system. The diagram shows two identical systems connected to a central bus. Each system consists of a microcontroller (MCU) and a sensor (S). The bus is connected to a power supply (PS) and a ground (GND). The bus also connects to a central processing unit (CPU) and a memory unit (MEM). The bus is labeled 'Bus' and 'GND'.

[illegible]

Power Supply Unit (PSU)
 The PSU is responsible for providing power to the system. It converts AC power from the wall outlet into DC power that the system components can use.

System Unit
 The system unit is the main component of the computer system. It contains the CPU, memory, and other internal components.

Monitor
 The monitor is used to display the output of the system. It can be a CRT or LCD display.

Keyboard
 The keyboard is used to input data into the system.

Mouse
 The mouse is used to point and click on the screen.

Printer
 The printer is used to print documents from the system.

Scanner
 The scanner is used to scan documents and images into the system.

Modem
 The modem is used to connect the system to a network or the Internet.

Router
 The router is used to connect multiple systems to a network.

Switch
 The switch is used to connect multiple systems to a network.

Hub
 The hub is used to connect multiple systems to a network.

Bridge
 The bridge is used to connect two different networks.

Gateway
 The gateway is used to connect a local network to the Internet.

Firewall
 The firewall is used to protect the system from unauthorized access.

Antivirus
 The antivirus is used to protect the system from malware.

Backup Software
 The backup software is used to create backups of the system data.

Operating System
 The operating system is the software that manages the system's resources and provides a platform for other software to run on.

Application Software
 The application software is the software that performs specific tasks, such as word processing, spreadsheets, and databases.

Database
 The database is a collection of data that is organized in a way that makes it easy to search and retrieve.

Network
 The network is a system of interconnected computers and other devices that can share resources and information.

Internet
 The Internet is a global network of computers and other devices that are connected to each other.

World Wide Web
 The World Wide Web is a system of interlinked hypertext documents that can be accessed via the Internet.

Web Browser
 The web browser is the software that is used to access the World Wide Web.

Web Server
 The web server is the computer that stores and serves the web pages.

Web Page
 The web page is a document that is displayed in a web browser.

Web Site
 The web site is a collection of web pages that are related to each other.

Web Portal
 The web portal is a web site that provides a single point of access to a variety of services and information.

Web Application
 The web application is a software application that is accessed via the Internet.

Web Service
 The web service is a software application that is accessed via the Internet.

Web API
 The web API is a software application that is accessed via the Internet.

Web Framework
 The web framework is a software application that is accessed via the Internet.

Web Library
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**Goddard Space Flight Center.
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