

Information & Communication Technology

COMPUTER CLASSIFICATION

LEARNING SKILLS FROM MELCs:

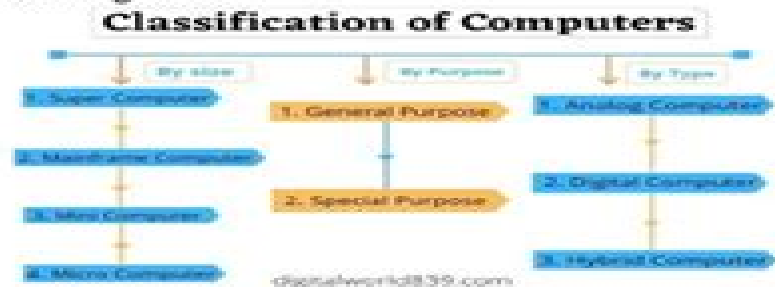
- Classifies computers using a variety of methods.

A. Let Us Study.

CLASSIFICATION OF COMPUTERS

The computer systems can be classified on the following basis:

1. On the basis of size.
2. On the basis of functionality.
3. On the basis of data handling.

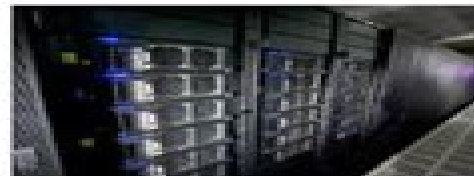


CLASSIFICATION ON THE BASIS OF SIZE

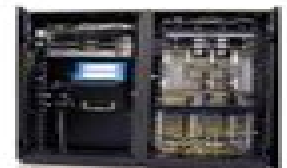
1. Super computers: The super computers are the highest performing system. A supercomputer is a computer with a high level of performance compared to a general-purpose computer. All the world's fastest 500 supercomputers run Linux-based operating systems. Additional research is being conducted in China, the US, the EU, Taiwan, and Japan to build even faster, more high performing and more technologically superior supercomputers. Supercomputers actually play an important role in the field of computation and are used for intensive computation tasks in various fields, including quantum mechanics, weather forecasting, climate research, oil and gas exploration, molecular modeling, and physical simulations. and also, Throughout the history, supercomputers have been essential in the field of the cryptanalysis. They are capable of processing trillions of instructions per second. eg: PARAM, jaguar, roadrunner.

It uses governmental agencies, such as:

- Chemical analysis in laboratory
- Space exploration
- Bio-Medical research
- National Defense Agency
- National Weather Service



2. Mainframe computers: These are commonly called as big iron, they are usually used by big organizations for bulk data processing such as statistics, census data processing, transaction processing and are widely used as the servers as these systems has a higher processing capability as compared to the other classes of computers. most of these mainframe architectures were established in 1960s, the research and development worked continuously over the years and the mainframes of today are far more better than the earlier ones, in size, capacity and efficiency.



Biodata Handling With Microcomputers

ML Morrison



Biodata Handling With Microcomputers:

Biodata Handling with Microcomputers R. B. Barlow, 1983 **Microcomputers in Biology** C. R. Ireland, Stephen Patrick Long, S. P. Long, 1984 *Clinical Pharmacokinetics* Stephen H. Curry, 1988-12-15 Clinical Pharmacokinetics The MCQ Approach is a self teaching guide to the subject The reader is guided through the principles of the subject as they are applied to increasingly complex situations The volume contains a number of single and multiple choice questions many requiring graphing and calculation techniques and is intended as an instructional tool both for the student and practicing professional The volume aims to test to reader s analytical skills when presented with experimental data It will be of interest to students of pharmacy clinical pharmacology and biopharmaceutics as well as to instructors in those subjects both in the teaching of the subject and in the design of examination material *Cytotoxic Drug Resistance Mechanisms* Robert Brown, Uta Böger-Brown, 2008-02-01 There is now a range of cytotoxic drugs that have considerable clinical usefulness in producing responses in tumors and even in a small proportion of cases cure However the acquisition of drug resistance is a major clinical problem and is perhaps the main limiting factor in successful treatment of cancer Thus a tumor initially sensitive to chemotherapy will in the majority of cases eventually recur as a resistant tumor which will then progress Much of our understanding of drug resistance mechanisms comes from the study of tumor cell lines grown in tissue culture We now understand many of the molecular mechanisms that can lead to a cell acquiring resistance to anticancer drugs however we still do not know which mechanisms are those most relevant to the problem of clinical drug resistance Indeed given that many of the cytotoxic anticancer drugs were discovered by random screening it is clear what features give a clinically useful anticancer drug a sufficient therapeutic index to be of value The aim of *Cytotoxic Drug Resistance Mechanisms* is to provide protocols that are appropriate for examining the mechanisms of cellular resistance to anticancer cytotoxics in human tumor samples Tumor cell lines have been enormously useful as experimental models of drug resistance mechanisms however they have limitations and we need to address the relevance of such mechanisms in patients tumors Examining drug resistance in tumors is much more problematic than in cell lines *TRAC: Trends in Analytical Chemistry* U A Th Brinkman, J. G. Dorsey, J R Durig, 2013-09-24 TRAC Trends in Analytical Chemistry Volume 7 provides information pertinent to the trends in the field of analytical chemistry This book discusses a variety of topics related to analytical chemistry including biomolecular mass spectroscopy affinity chromatography electrochemical detection nucleosides and protein sequencing Organized into 63 parts encompassing 158 chapters this volume begins with an overview of the significance of quality and productivity in the analytical laboratory This text then presents a comprehensive review on alcohol dehydrogenases immobilization and applications in analysis and synthesis Other chapters consider the various tests for determining the excellence of quantitative assays available for analysts to utilize for method validation This book discusses as well the primary challenge of neuropharmacologists to relate physiological functions to the many ligand binding sites identified in brain tissue The final

chapter deals with the fundamentals and applications of biosensors This book is a valuable resource for analytical chemists chemical engineers clinical chemists neuropharmacologists and scientists **The software catalog microcomputers**

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Information Sources in the Life Sciences Harold Vivian Wyatt,1987 A guide for librarians and for scientists in the life sciences to the full range of information resources including those that may contain vital information but are increasingly overshadowed by the glitter of new electronic media Among the 25 articles are considerations of the contents pages of journals new ideas and fraud newsletters and invisible colleges statistics and software major secondary sources including CD ROMS foreign language literature and translations biochemical and molecular sciences animal ecology and behavior and plant sciences The third edition was published in 1987 Annotation copyrighted by Book News Inc Portland OR **Canadian**

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Programs in Basic Robert John Greene,1991 A guide to more than 3500 application programs in Basic from over 200 collections The book lists the contents of specific collections and indexes programs by key word and by subject The software programs listed are intended to solve specific problems or simulate experiments **Biotechnology Software** ,1984

Kinetics of Drug Decomposition W. J. Irwin,1990 The Journal of Neuroscience ,1989 Archives Internationales de Pharmacodynamie Et de Thérapie ,1993 Summaries at end of articles **Polish Journal of Chemistry** ,2000-10

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