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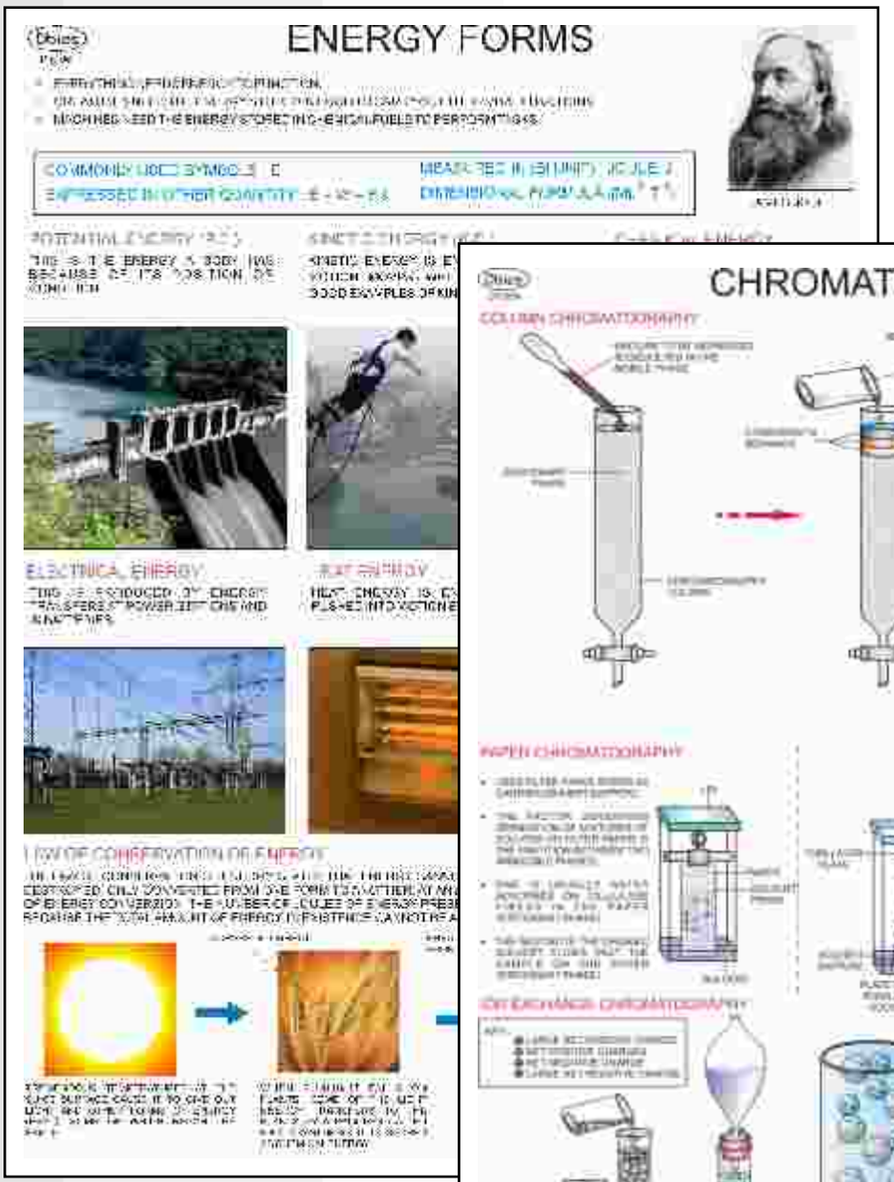

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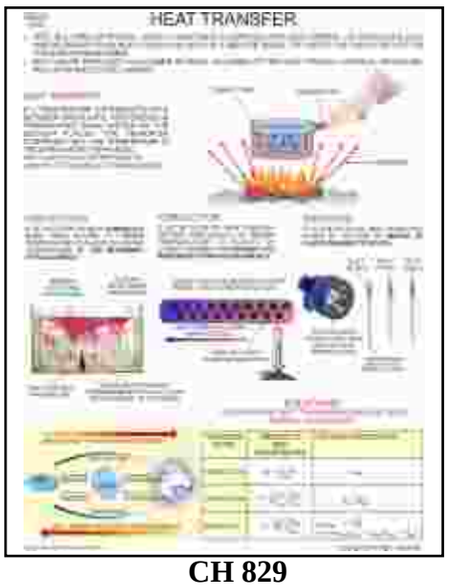

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OPTICS

CH 832	Physics Lab Safety
CH 293	Eye & Its Deffects
CH 830	Refraction of Light
CH 831	Reflection of Light
CH 835	Chromatic Aberrations & Their Remedies
CH 836	Optical Microscope
CH 837	Optical Telescope
CH 843	Michelson's Interferometer
CH 850	Light Dispersion
CH 851	Light Diffraction
CH 852	Light Polarisation
CH 853	Light Interference
CH 854	Line spectra
CH 855	Images Formed by Lenses
CH 856	Images Formed by Mirrors
CH1050	Optical Fibre- Basic Principle
CH1051	Fibre Splicer, Coupler

MECHANICS

CH 873	Surface Tension
CH 874	Newton's Laws of Motion
CH 875	Dimensional Formulae
CH 841	Elasticity-Hooke's Law
CH1055	Simple Pendulum & S.H.M.
CH1056	Moment of Inertia
Ch1057	Cantilevers & C.L.B.
CH 1058	Gallilean & Lorenz Transformations
Phy 01	Vernier caliper
Phy 02	Simple Machine
Phy 03	Density
Phy 04	Sound
Phy 10	Sonar

ATOMIC & NUCLEAR PHYSICS

Phy 05	Theory of matter
CH 1060	Structure of Atom
CH 1061	Nuclear Fission Reactors
CH 1062	Zeeman & Paschen-Back Effect
CH 1063	Stark & Raman Effect
CH 868	Atomic Reactor
CH 869	Nuclear Fission & Fusion
CH 842	Sources of Energy
CH 844	Work Power Energy
CH 845	Particle accelerator-Cyclotron
CH 846	Nuclear Radiation Detectors-I
CH 846A	Nuclear Radiation Detectors-II
CH 1064	Effects of Radiation on Human

HEAT&THERMODYNAMICS

CH 828	Structure of Flame
CH 829	Heat Transfer
CH 834	Types & Uses of Thermometers
CH 838	Davison & Germer Experiment
CH 839	Carnot Cycle
CH 842	Sources of Energy
CH 867	Inter Conversion of Energy
CH 1091	Renewable & Non-Renewable Sources
Phy 06	Energy Forms
CH 876	Engines (Internal & External Combustion)
CH 1065	Thermodynamical Processes
CH 1066	Calorimeter (Joule's Method)
CH 1067	Boyle's Law Verification By Quills Tube Method

MODERN PHYSICS

CH 1068	Verification of Parallelogram & Triangle Law of Forces
CH 1069	Electron Proton Neutron
CH 1072	Rutherford Experiment
CH 1075	Pascal Law
CH 840	Lasers-Basic Principle
CH 847	Photoelectric Effect
CH 848	Origin of X-Rays
CH 1059	Holography
CH 1070	Compton's Effect
CH 1071	Basic Laser Device & Action
CH 1073	Lasers-Types
CH 1074	Michelson - Morley Experiment

ELECTRICITY & MAGNETISM

CH 833	Uses of Electricity in Daily Life
CH 849	Ohm's Law
CH 859	Kirchoff's Laws
CH 870	Magnet & its Properties
CH 871	Electro magnetic Induction
CH 1076	Electric Current
CH 1077	Domestic Electric Circuit
CH 1078	Simple Electric Circuit
CH 1079	Electro Magnetic Spectrum
Phy 07	Static Electricity
Phy 08	Motor
Phy 09	Generator
CH 1080	AC Circuits
CH 1081	Magnetic Circuits
CH 1082	Hysteresis Curve
CH 1083	Maxwell's Equations
CH 1084	Hall Effect
CH 1085	Hydro Electric Power Project (DAM)

SOLID STATE PHYSICS

CH 872	Types of Crystal Structure
CH 1088	X-Ray Diffraction & Bragg's Law
CH 1089	Bragg's Spectrometer

ELECTRONICS

CH 857	Semi-Conductor-I
CH 858	Semi-Conductor-II
CH 860	Oscillators
CH 861	Logic Gates
CH 862	Transistor characteristic
CH 863	Triode Characteristics
CH 864	Rectifiers
CH 865	Electronic Symbols-I
CH 866	Electronics Symbols-II
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CH 1519	Feedback amplifiers
CH 1520	Multistage amplifiers
CH 1521	O.P. amplifiers
CH 1523	Diodes-I
CH 1524	Diodes-II
CH 1525	Transformers
CH 1526	Dynamos
CH 1535	Flip Flops : SRTD
CH 1536	Flip Flops : JK Master Slave
CH 1537	Shift Register Types
CH 1539	ADC Techniques
CH 1540	DAC Techniques
CH 1529	Cathode Ray Oscilloscope
CH 1092	Solar Cell
CH 1093	Micrometer

SPACE / COMMUNICATIONS

CH 1095	The Solar System
CH 1096	Solar & Lunar Eclipses
CH 1097	Galaxies
CH 1503	Frequency Modulation
CH 1507	Satellite Communications
CH 1508	Electromagnetic Frequency Spectrum
CH 1546	Digital Modulation

MICROPROCESSORS

CH 1510	8085 Block diagram
CH 1511	8085 Pin layout
CH 1545A	8086 Instruction set
CH 1545B	8086 Instruction set
CH 1513	8255A The Programmable Peripheral Interface
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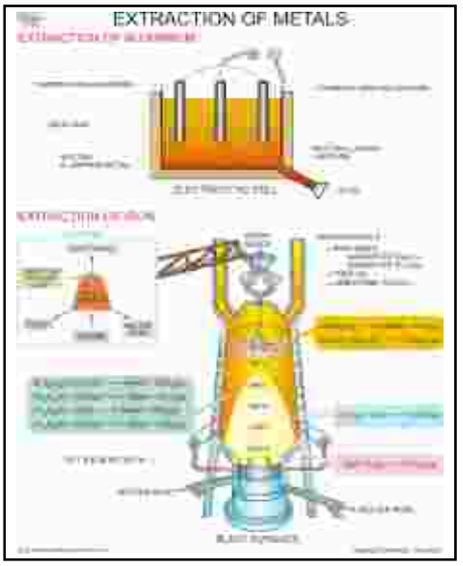

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CH 877E Dobereiner's triads
CH 877F Electron Configuration
CH 887 Valencies of Elements
CH 939 First Aid in Laboratory
CH 940 Laboratory Safety Measures
CH 941 Laboratory Techniques
CH 944 Laboratory Equipment

PHYSICAL

CH 878 Shapes of atomic Orbitals
CH 879 Relative Energies of Orbitals
CH 880 Formation of Molecular orbitals
CH 881 Geometry of Molecules - I
CH 882 Geometry of Molecules - II
CH 886 Structure of Ionic Solids
CH 872 Types of Crystal Structure
CH 888 3D Arrangement in Solids
CH 907 Types of Cells
CH 909 Separation of Substances
CH 915 Liquefaction of Gases
CH 930 Lattice Defects
CH 932 Michaelis Menten Equation
CH 938 Radioactivity
CH 1060 Structure of Atom
CH 868 Atomic Reactor
CH 869 Nuclear Fission & Fusion

ORGANIC

CH 883 Hybridisation
CH 884 Orbital Structure of Benzene
CH 885A Hydrocarbon
CH 885 Confirmation in Hydrocarbons
CH 889 Structural Isomerism Part - I
CH 890 Structural Isomerism Part - II
CH 891 Stereoisomerism Part -I
CH 892 Stereoisomerism Part -II
CH 895 Fuel & its Calorific value
CH 897 Refining of Petroleum
CH 926 Preparation of CH_4, C_2H_4 & C_2H_2
CH 934 Chromatography

INORGANIC

CH 893 Estimation of Nitrogen
CH 894 Determination of Molecular Mass
CH 898 Preparation of Oxygen
CH 899 Preparation of Hydrogen
CH 900 Preparation of Nitric Acid
CH 901 Manufacture of Ammonia
CH 902 Manufacture of Sulphuric Acid
CH 903 Preparation of Carbon Dioxide
CH 904 Preparation of Hydro chloric Acid
CH 908 Preparation of Alums
CH 896 Extraction of Metals
CH 905 Extraction of Aluminium
CH 906 Extraction of Copper
CH 910 Mohr's Solution
CH 911 Reactivity series
CH 912 Oxidation & Reduction
CH 913 Chemical Reactions
CH 914 Redox Titration
CH 919 Alcohol
CH 920 Extraction of Iron
CH 922 Carbonate Vs Bicarbonate
CH 923 Distillation
CH 924 Soap Manufacturing
CH 925 Functional Groups
CH 927 Principle of Extraction
CH 931 Acid - Base Titration
CH 933 Salt Analysis Flow Chart
CH 936 pH Scale: Acid, Bases, Salts
CH 937 Electrolysis
CH 942 Chemical Bonding
CH 943 Manufacturing of Cement
CH 945 Organo-metallic Compounds
CH 946 Chemical Analysis of food Articles
CH 947 Manufacturing of Glass
CH 948 Manufacturing of NaOH

COLLEGE LEVEL

CH 845 Particle accelerator-Cyclotron
CH 846 Nuclear Radiation Detectors-I
CH 846A Nuclear Radiation Detectors-II
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CH 929 Corrosion
CH 935 Synthetic Dyes

Chemistry- total 97 Charts

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CH 958 Physical Properties of Lubricants
CH 959 Chemical Properties of Lubricants
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CH 963 Determination of Hardness by EDTA Method
CH 964 Determination of Viscosity by Red Wood Viscometer
CH 965 Determination of Flash point by Pensky Martin's Apparatus
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CH 970 Treatment of water for domestic use.
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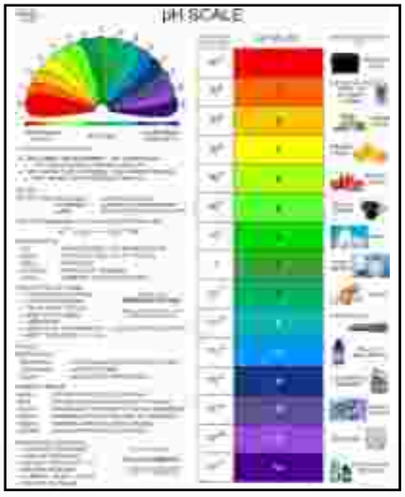
CH 972 Types of Electrochemical Corrosion
CH 973 Mechanism of Lubrication
CHEM 01 Allotropes of Carbon
CHEM 02 Mole Concept



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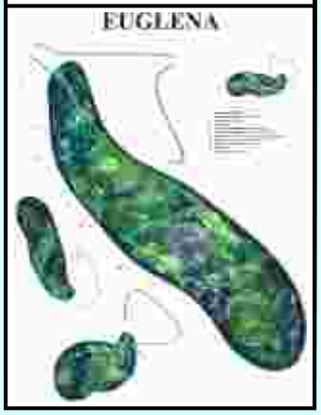

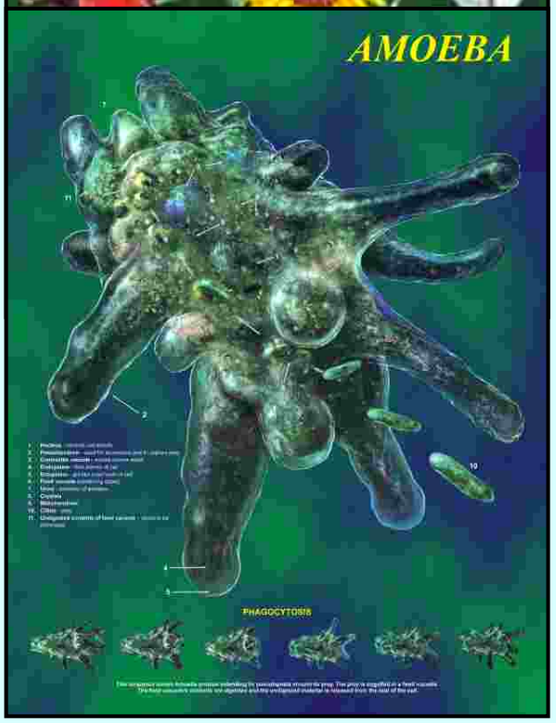

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