## BIO-VISUAL CHARTS

	Chai	rt	TITLE	Price	Cha No.		TITLE	Price Code
			PHYSICAL SCIENCE CHARTS		С	25	Structure and Manufacture of Carbon	
			THI GIOAL GOILINGE GHARTO				allotropy (Coal, Graphite & Diamond)	C
F	es	1	Periodicity of Elements :		C	26	Manufacture Of Cement Dry Process	C
35	-	Ů	Atomic Radii & Electronegativity	В	C	27	Manufacture of Coal Gas	C
F	es	4	Periodic classification of Elements:	200	C	28	Fuel Gases (Oil, Producer & Water gas )	C
13.5	(iris	7.7	long Form ( 125 x 200 cms )	2C	C	29	Manufacture of Nitric Acid from	
	es	5	Liquefaction of Gases (Air.)	C	100	2576	Ammonia (Ostwald's process)	С
	S	6	Electro -Magnetic Radiation Spectra	C	C	30	Manufacture of Sulphuric Acid :	
	PS	7	Emission Spectra of Hydrogen Atom	C	× .	-00	Contact Process	С
	os.	8	Study of Thermionic and Photo Electric Emiss	1-120000	С	31	Extraction of Sulphur : Sicilian and	1.00
-	PS	10	Discharge Tube Experiments Part 1	В	-	0.1	Frasch process	C
	S	11	Discharge Tube Experiments Part II	c	С	32	Manufacture of Aluminium by Electrolytic	
		12	Principle underlying Thomson experiments	C	0	32	Process : Bayer's and Hoope's process	С
	S	13	Effects of Electric Current	0		200	The first of the f	C
	25		Periodic Table of the Elements	C	C	33	Metallurgy of Copper	
				C	С	34	Metallurgy of Nickel	C
		15	Periodic Table with s.p.d. & f blocks	C	C	35	Manufacture of Sugar from Sugarcane	C
	os os	16	X-Rays (gas filled X-Rays tube)	C	C	36	Structure of Silicates	C
1	3	17	Structure of lonic compounds of	С	C	37	Principle of Molecular orbitals (L.C.A.O)	С
32	200	40	Type AX(Zns, Nacl, Cs Cl)	C	C	38	Structural Isomerism	С
91	25	18	Sodium Chloride Crystal	С	C	39	Hybridisation	С
39		115	(Elements of Symmetry in simple cube)	1224	C	40	Amino Acids: Structure & Classification	C
	PS	19	Millikan's oil drop method	В	C	42	Extraction of Iron & Steel	C
	PS	20	Electro Chemical Cells	С	C	43	Extraction of Magnesium	C
			Optical Activity	С	C	44	Preparation of Ozone	C
	PS	22	Radio Activity-Alpha, Beta, & Gamma Rays	С	C	45	Preparation of Fluorine	C
	PS	23	Structure of Atom	C	C	47	Acids-Bases	C
F	PS	24	Nuclear Fission & Fusion	C	C	48	Preparation of Hydrogen & Oxygen	C
			OUTMOTOV OUADTO	- 31	C	49	Preparation of Hydrogen Sulphide &	
-			CHEMISTRY CHARTS	_		45	Sulphur Dioxide.	C
0		1	Shapes of Atomic Orbitals	С	С	50		· ·
		2	Relative Energies of Atomic Orbitals	C	0	50	Manufacture of Sodium Hydroxide	C
	3	3	Shapes of Orbitals and Molecules	C	С	51	(Solvay Process)	C
	0	4	Formation of Molecular Orbitals	C		2000	Distillation	
	2	5	Molecular Orbitals of Benzene	C	C	52	1997 THE PROPERTY OF A SHELL OF THE PARTY OF	C
325		6		C	C	54	Manufacture of Sodium Carbonate	C
1000	33	- 73	Conformation of Ethane and Cyclohexane	C	C	55	Preparation of Hydrogen Chloride,	9
C	3	7	Opticallsomerism				Bromine & Hydrogen Bromide	С
		_	& Geometrical Isomerism	С	C	56	Preparation of Methane, Ethene & Acetylene	С
(	2	8	Fischer Projection Formulae of various	-	C	57	Refining of Petroleum	С
		200	Aldoses from D-Glyceraldehyde	В	C	59	Manufacture of Glass	С
	3	9	DNA Structure	C	C	60	Manufacture of Nitrobenzene and Aniline	C
	2	10	Alpha helical Structure of a polypeptide	С	C	61	Extraction of Phosphorus	C
(	3	11	Tertiary & Quarternary Structure of protein	C	C	62	Purification of Water & Hydrogen Peroxide	С
(	0	15	Petroleum Fractions	C	C	63	Metallurgy : Principles & Processes	C
(	2	16	Blast Furnace	C	C	64	Hydro Carbons	В
(	3	17	Manufacture of Ammonia : Haber's Process	C	C	65	Chemical Bond	C
	3	18	Manufacture of Sulphuric Acid :		C	66	Preparation of Chlorine & Bleaching Powder	C
100		12.00	Chamber process	C	C	67	The state of the s	C
	0	19	Extraction of Sodium	C	C	68	Manufacture of Ethyl Alcohol	C
	0	20	Fractionation of Coal Tar	C				C
		23	Determination of Molecular weights		C	69	Nitrogen Preparation and Estimation	C
	2	23	Victor Meyer's Method	С	C	70	Chemical Laws	C.
	~	24		0	С	71	Electronic Configuration of Elements	C
110	3	24	Manufacture of Sodium Hydroxide &	С	C	72	3D Arrangement of Solids	C
			Chlorine (Nelson's Cell)	C	E	31	Manufacture of Penicillin	C