

قسم وقاية نبات

P.N	G.N	Auther	Title
١	١١	Primrose mcconnel	The complete farmer
٢	١٥٣	Septimus tebay	Elementary mesnsuration
٣	٢٨٦	a.k.bedevian	Illustrated polyglottic dictionary of plant names
٤	٣٢٦	William crocker , lela barton	Physlogy of seeds
٥	٣٤٣	w.a . Shenstone	The methods of glass blowing and of working silica in the oxy gas flame
٦	٤١٠	Cyrus Richard Crosby	Manual of fruit insects
٧	٤١١	Mary c. Dickerson	Moths and butterflies
٨	٤١٢	t.w.kirkpatrick.b.a	The mosquitoes of Egypt
٩	٤١٤	f.c. willcocks	The insect and related pests of Egypt p1
١٠	٤١٥	f.c. willcocks	The insect and related pests of Egypt p2
١١	٤١٩	Anna botsford	How to keep bees
١٢	٤٢١	Frank c. pellet	Productive bee – keeping
١٣	٤٢٣	d. Everett lyon	How to keep bees for profit
١٤	٤٢٤	Geary	Bees for profit and pleasure
١٥	٤٢٧	a.d. imms,d.sc ع: د/ عادل	A general textbook of entomology including the antomy , physiology of insects
١٦	٤٣٣	Henry k. townes	Hymenoptera of America north of mexico synoptic catalog
١٧	٤٣٨	c.p.dadant	First lessons in beekeeping
١٨	٤٤٣	United states department of agriculture	Insects
١٩	٤٧١	Pierre crabites	The winning of the Sunday
٢٠	٤١٨	The rev j.g. digges	The practical bee guide
٢١	٦٦١	Alexander a. maximow	A text book of histology
٢٢	٦٦٥	a.t.cameron	Recent advances in endocrinology

۲۳	۶۶۹	Franz hutyra	Special pathology and therapeutics of the diseases of domestic animals
۲۴	۷۴۴	Franz hutyra	Special pathology and therapeutics of the diseases of domestic animals
۲۵	۷۴۷	Franz hutyra	Special pathology and therapeutics of the diseases of domestic animals
۲۶	۷۴۸	Franz hutyra	Special pathology and therapeutics of the diseases of domestic animals
۲۷	۷۵۰	Franz hutyra	Special pathology and therapeutics of the diseases of domestic animals
۲۸	۷۹۴	s.d.garrett,sc.d	Biology of root-infecting fungi
۲۹	۸۱۴	Walter huckel	The ortical principles of organic chemistry
۳۰	۸۵۵	John wiley	Physiology of fungi
۳۱	۸۶۰	s.d.garrett,sd	Biology of root-infecting fungi
۳۲	۸۶۱	James g horsfall	Principles of fungicidal action
۳۳	۸۷۳	Macfarlane burnet	Enzyme antigen and virus
۳۴	۱۵۳۲	a.vatopchiev	Nitration of hydrocarbons and other oraganic compounds
۳۵	۱۵۳۴	Raimon I. beard	Insect physiology
۳۶	۱۵۳۸	e.melville duporte	Manual insect morphology
۳۷	۱۵۴۳	c.l.metcalf	Destructive and useful insects
۳۸	۱۵۴۴	Karl von Frisch	Bees their vision, chemical senses and language
۳۹	۱۵۵۰	r.l.metcalf	Advances in pest control research
۴۰	۱۵۵۴	Joseph c.gilman	Amanual of soil fungi
۴۱	۱۵۵۵	Virgil greene lilly	Physiology of the fungi
۴۲	۱۵۷۴	g.s ainsworth	The british sumit fungi
۴۳	۱۵۷۵	Lilian e.hawker	The physliology of reproduction
۴۴	۱۸۵۳	f.c.phillips	An introduction to crystallography
۴۵	۱۸۵۸	Tracy i.storer	General zoology
۴۶	۱۸۶۱	j.h.whitlock	Diagnosis of veterinary parasitisms

47	1862	w.l.williams	The diseases of the genital organs of domestic animals
48	1868	k.a.bisset	Bacteria
49	1871	t.jeffery parker	Atext –book of zoology
50	1872	t.jeffery parker	Atext – book of zoology
51	1873	James ritchi	Thompsons outlines of zoology
52	1884	p.w.murphy	Progress in soil zoology
53	1892	v.b.wigglesworth	The principles of insect physiology
54	1894	Ernest carroll	Craig and faust clinical parasitology
55	1895	w.b.yapp	Borradailes manual of elementary zoology
56	1897	Walter carter	Insects relation to plant disease
57	1898	K.K.CLARK	BEEKEEPING
58	1899	F.S.STURART	BEE-KEEPING PRACTICE
59	1900	g.g.butler	The honey bee
60	1902	r.o.b.manley	Honey farming
61	1904	Editorial committee	Harvard books in biology
62	1905	r.o.b.manley	Bee- keeping in Britain
63	1906	Herbert mace	The bee-keeper hand book
64	1907	Edward Lloyd	Amateur beekeeping
65	1908	Allan waine	Background to beekeeping
66	1910	Colin butler	The world of the honeybee
67	1911	Herbert mace	The bee-keeper handbook
68	1912	Addison webb	Beekeeping for profit and pleasure
69	1940	f.g.walter	The manufacture of compressed yeast
70	1966	a.b.flower	Bee keeping up to date
71	2016	i.a.maerchant	Veterinary bacteriology and virology
72	2019	h.wormald	Diseases of fruits and hops
73	2038	Bradely m.patten	Foundations of embryology
74	2053	r.l.metcalfe	Advances in pest control research
75	2056	Paul muller	Ddt insektizide
76	2059	Richard fox	Introduction to comparative entomology

۷۷	۲.۶۲	Hugh newman	Transformations of butterflies and moths
۷۸	۲.۷۴	Paul ehrlich	The process of evolution
۷۹	۲.۷۸	k.g.davey	Reproduction in the insects
۸۰	۲.۸۴	Arthur w.ham	Histology
۸۱	۲.۸۸	h.bauer	Experimental cell research
۸۲	۲.۹۷	Darcy Gilmour	The metabolism insects
۸۳	۲۱.۰۸	Homer kempfer	Adult education
۸۴	۲۱.۰۹	Edward krug	The secondary school curriculum
۸۵	۲۱۱۶	u.f.richardson	Veterinary protozoology
۸۶	۲۱۲۲	w.l.williams	Veterinary obstetrics
۸۷	۲۱۲۵	w.h.thorpe	Learning and instinct in animals
۸۸	۲.۳۹	Verne grant	The architecture of the germplasm
۸۹	۲.۴۴	Jean Rostand	Human heredity
۹۰	۲.۵۵	r.l.metcalfe	Advances in pest control research
۹۱	۲۱۵۴	r.c.wren	Potter new cyclopaedia of botanical drugs and preparations
۹۲	۲۱۷۸	Alan seaman	Bacteriology for dairy students
۹۳	۲۱۸۲	e.melville	Manual of insect morphology
۹۴	۲۱۸۳	v.b wigglesworth	The physiology of insect metamorphosis
۹۵	۲۱۸۵	Theodore h. savory	The world of small animals
۹۶	۲۱۸۷	M.s. mani	Introductuin to high altitude entomology
۹۷	۲۱۹۱	Theodore h.savory	Spiders men,and scorpions
۹۸	۲۱۹۲	Chandler	Introduction to parasitology
۹۹	۲۱۹۳	Thomas Cameron	Parasites and parasitism
۱۰۰	۲۲۲۸	Elmer noble	Parasitology the biology of animal parasites
۱۰۱	۲۲۳۶	Peter farb	Les insects
۱۰۲	۲۲۴۰	Richard south	The butterflies of the british isles
۱۰۳	۲۲۴۸	j.z.young	The mammals
۱۰۴	۲۲۶۴	Waldo l.schmitt	Crustaceans
۱۰۵	۲۲۹۶		Manual of nutrition
۱۰۶	۲۲۹۹		The physiology of domestic animals
۱۰۷	۲۳۳۰	w.a.pool	The veterinary annual

108	2375	h.d.crofton	Nematodes
109	2379	Lilian hawker	Fungi
110	2503	c.l.sawhney	Manual of zoology
111	2504	c.l.sawhney	Manual of zoology
112	2668	Ursula Mittwoch	Sex chromosomes
113	2669	VERNON TIPTON	THE GENUS LAELAPS
114	2674	Charles w.bodemer	Modern embryology
115	2687	Libbie hyman	The invertebrates : protozoa through ctenophra
116	2689	Libbie hyman	The invertebrates : acanthocephalan , aschelminthes and entoprocta
117	2691	Libbie hyman	The invertebrates: echinodermata
118	2694	Don Arthur	Ticks amonograph of the ixodoider
119	2732	John moore	Principles of zoology
120	2733	Robert hegner	College zoology
121	2734	w.b.yapp	Borradaile manual elementary zoology
122	2739	h.t.fernald	Applied entomology :an introduction textbook of insects in their relations to man
123	2740	h.t.fernald	Applied entomology :an introduction textbook of insects in their relations to man
124	2742	w.james leach	Functional anatomy mammalian and comparative
125	2743	Bradley pattern	Embryology of the pig
126	2775	Alex deans	Beekeeping techniques
127	2778	a.b.flower	Beekeeping up to date
128	2779	Francis smith	Beekeeping in the tropics
129	2781	Gregory pincus	Recent progress in hormone research
130	2794	Kenneth smith	Advances in virus research
131	2798	World health organization	Specifications for pesticides
132	2704	Clifford	Basic concepts of ecology
133	2712	g.h.bourne	International review of cytology
134	2724	Tracy storer	General zoology

130	2720	Ernest mayr	Methods and principles of systematic zoology
136	2730	Bentley	General zoology
137	2801	n.w.simmonds	Bananas
138	2811	c.j.alexopoulos	Alge and fungi
139	2818	Donald bruce	Forest mensuration
140	2821	a.j.winker	General viticulture
141	2823	c.j.alexopoulos	Alge and fungi
142	2830	Paul weisz	Elements of biology
143	2838	Dewayne torgeson	Fungicides an advanced treatise
144	2866	Vivi tackholm	Students flora of Egypt
145	2881	f.a.fenton	Field crop insects
146	2916	Jeffery parker	Text book of zoology
147	2917	a.s.parkes	Marshall physiology of reproduction
148	2920	Peter gray	The encyclopedia of the biological sciences
149	2940	Ernst assmann	The principles of forest yield study
150	2950	j.w.l.beament	Advanced in insect physiology
151	2987	Tracy storer	General zoology
152	2988	Tracy storer	General zoology
153	2997	v.a.little	General and applied entomology
154	2998	v.a.little	General and applied entomology
155	3018	Gilbeart collings	Commercial fertilizers
156	3070	r.f.chapman	The insects structure and function
157	3077	Clarence goodnight	General zoology
158	3087	g. chapman	Zoology for intermediate students
159	3114	v.b.wigglesworth	Insect hormones
160	3117	Brayan beirne	Pest management
161	3137	United states department of agriculture	Insects
162	3142	United states department of agriculture	Insects
163	3149	c.r.austin	Fertilization

١٦٤	٣١٦٧	Jeffery parker	Text book of zoology
١٦٥	٣١٦٨	Richards	A general text book of entomology
١٦٦	٣١٨١	Ministry of agriculture	Timber trees
١٦٧	٣٢٤٠	w.beermann	Cell differentiation and morphogenesis
١٦٨	٣٢٨٥	Durgadas mkerji	Text of zoology
١٦٩	٣٢٨٦	Durgadas mkerji	Text of zoology
١٧٠	٣٣٤٥	Roberts	The frog its reproduction and development
١٧١	٣٣٤٦	Roberts	The frog its reproduction and development
١٧٢	٣٣٤٩	Marguerite	Experiments in animals behavior
١٧٣	٣٣٥١	Peter gray	Chordate morphology
١٧٤	٣٣٥٥	w.s.bulloufh	Practical invertebrate anatomy
١٧٥	٣٣٧٣	Gillett	Common African mosquitos and their medical important
١٧٦	٣٣٨٧	George cantwell	Insect disease
١٧٧	٣٣٨٨	George cantwell	Insect disease
١٧٨	٣٤١٠	v.b. wigglesworth	The principles of insect physiology
١٧٩	٣٤٢٠	r.w.march	Systemic fungicides
١٨٠	٣٤٢٤	Brain j.deverall	Fungal parasitism
١٨١	٣٤٤٥	Frohlich	Pests and diseases of tropical crops and their control
١٨٢	٣٤٤٨	ع: د/عادل Walter carter	Insects in relation to plant disease
١٨٣	٣٤٤٩	Stanley baron	The desert locust
١٨٤	٣٥٣٢	Dukes	The physiology of domestic animals
١٨٥	٣٥٥٨	Snodgrass	Principles of insect morphology
١٨٦	٤٣٩	Stanley	Honey bees
١٨٧	٣٥٥٩	Snodgrass	Principles of insect morphology
١٨٨	٣٥٦٠	Julian gilbert	Insect transmission of plant diseases
١٨٩	٤٣٥	Craighead	Insect enemies of estern forests
١٩٠	٣٧٠٨	Johannes	Histology : atext and atlas
١٩١	٣٧١٤	William starr	How to know the wild flowers
١٩٢	٣٧٢٤	Robert Metcalf	Introuduction to insect pest

			management
193	3723	Eva crane	Honey :acomperhensive survey
194	3725	Robert Metcalf	The future for insecticides : needs and prospects
195	3726	Lawrence apple	Intergrated pest management
196	3729	Darrell weber	The fungal spore
197	3736	w.h.freeman	An atlas of histology
198	3738	j.v.davie	Practical haematology
199	3814	r.g.norman	Productivity measurement and incentives
200	3836	r.f.chapman	The insects : structure and function
201	3839	Paul debach	Biological controlby natural enemies
202	3841	l.r.clark	The encology of insect populations in theory and practice
203	3850	Lawrence garrod	Antibiotic and chemotherapy
204	3904	Robert horne	the structure and function of viruses
205	3912	Brain deverall	Fungal parasitism
206	3962	Harry coppel	Biological insect pest suppression
207	3963	Dennis hill	Agricultural insect pests of the tropics and their control
208	3964	Walter linsenmaier	Insect of the world
209	3968	Bruce Wallace	Adaptation
210	3980	Morag timbury	Notes on medical virology
211	3990	Robert pfadt	Fundamentals of applied entomology
212	3996	a.w brown	Ecology of pesticides
213	4026	Alexander martin	Seed identification manual
214	4042	f.n.howes	Plants and beekeeping
215	4043	p.n usherwoo	Insect muscle
216	4044	Dennis hill	Agricultural insect pests of the tropics and their control
217	4046	w.p.k.finndlay	Wayside and woodland fungi
218	4110	Cleveland hickman	Integrated principles of zoology
219	4119	a.j.marshall	Textbook of zoology vertebrates
220	4120	Francisco	Evolving the theory and

			processes of organic evolution
२२१	९१३.	Jaroslav klan	Ahamlyn colour guide mushrooms and fungi
२२२	९१६०	Anson moye	Analysis of pesticide residues
२२३	९१६६	Leslie bailey	Honey bee pathology
२२९	९१६८	Walter gojmerac	Bees , beekeeping, honey and pollination
२२०	९१६९	r.k.sharan	Invertebrate zoology protozoa
२२६	९२१८	c.n.banwell	Fundamentals of molecular spectroscopy
२२७	९२३३	Allyn bregman	Laboratory investigations in cell biology
२२८	९२३९	Colin butler	The world of the honey bee
२२९	९२३६	c.g.kumbkarni	Textbook of basic zoology
२३०	९२३७	h.d.kumar	Modern concepts of ecology
२३१	९२३८	r.d.martin	Ecology and behavior of nocturnal primates
२३२	९२३९	r. frankel	Heterosis : reappraisal of theory and practice
२३३	९२९०	Saunders	Insect clocks
२३९	९२००	Chapman	The algae
२३०	९२६३	Elroy rice	Pest control with nature chemicals
२३६	९२६९	Anthony youdeowei	Pest and vector management in the tropics
२३७	९२६७	Matthews	Pesticide application methods
२३८	९३१०	Bruce withers	Irrigation : design and practice
२३९	९३७७	Thresh	Pests pathogens and vegetation
२९०	९९८०	David Norris	Vertebrate endocrinology
२९१	९०९०	Barry halliwell	Structure and function of chloroplasts in green leaf cells
२९२	९०९६	Jean whatley	Light and plant life
२९३	९६८९	Fernald	Applied entomology : an introductory text book of insects in their relations to man
२९९	९७०३	Maccall	Grass: the year book of agriculture
२९०	९७०६	United states	Insects
२९६	९८०३	Payne	Mechanisms in insect olfaction

२३१	३१०३	Enoch	Practical beekeeping
२३१	३११२	Enoch	Practical beekeeping
२३१	३११६	Allan jones	Grasses and cereals
२००	३११३	Kumar	Insect pest control
२०१	३१११	Hodgson	Ecotoxicology
२०२	३१११	Southwood	Ecological methods
२०३	३११०	Matthews	Pesticide application methods
२०३	०००३		Pesticides
२००	००११	Zakladnoi	Stored grain pests and their control
२०६	००१२	Dennis	Agricultural insect pests of the tropics and their control
२०१	००१३	Herbert ross	Atetbook of entomology
२०१	००१०	Agrawal	Invertebrate zoology
२०१	००११	Lynn burnet	Essential genetics
२६०	००११	Nene	Fungicides disease control
२६१	०१११	Zahradnik	The illustrated book of insects
२६२	०१२०	Van emden	New studies in biology : pest control
२६३	०१२२	Dan gerling	White their bionomics ,pest status and management
२६३	०१२०	Nema	Principles of seed certification
२६०	०१२६	Copeland	Principles of seed science and technology
२६६	०१०२	Macomber	Basic principles and application
२६१	०१११	Stanley	Postharvest physiology of perishable plant products
२६१	०२०३	Matthews	Pesticide application methods
२६१	०२०६	Richeard	Field guide to eastern beetles
२१०	०२०१	Paul opler	Field guide to eastern butterflies
२११	०२०१	Charles	A field guide to mpths eastern north America
२१२	०२०१	Percy	Afield guide to pacific coast shells
२१३	०२१३	Larry pedigo	Entomology and pest management
२१३	०२२१	Felicity	Nutrition for developing countries
२१०	०३३१	Marilyn	Mites

२७६	०३०१	David roubik	Ecology and natural history of tropical bees
२७७	०३९७	Barker	An advanced treatise on meloidogyne
२७८	०४.९	Gair	Cereal pests and diseases
२७९	०४१.०	Blraj singh	Pest population and assessment of crop losses
२८०	०४१२	Wajnberg	Biological control with egg parasitoids
२८१	०४१९	Parker	Parasitic weeds of the world biology and control
२८२	०४३२	David alford	Fruit pests
२८३	०४४०	Murray blum	Fundamentals of insect physiology
२८४	०४४७	Ananthakrishnan	Biology of gall insects
२८०	०४७३	Neunzig	The phycitinae of belize
२८६	०४७४	Goodson	Taxonomic revision of the gnera homoeosoma Curtis and Patagonia ragonot
२८७	००.६	Bernays	Host plant selection by phytophagous insects
२८८	००.७	David dent	Integrated pest management
२८९	००.९	Hodgson	The scale insect family coccidae
२९०	००१२	Raymond underhill	Laboratory anatomy of the frog
२९१	००१३	Mark Harvey	Worms to wasps
२९२	००१४	David wise	Spiders ecological webs
२९३	००१९	Bhamrah	Introduction to amphibian
२९४	००२४	Gangopadhyay	Breeding for disease resistance in rice
२९०	००३०	Channabasavanna	Progress in acarology
२९६	००३६	Channabasavanna	Progress in acarology
२९७	००९०	Bernays	Host plant selection by phytophagous insects
२९८	००९७	Reinhart Schuster	The acari reproduction , development and life history strategies
२९९	००९८	Barry Bolton	The hymenoptera
३००	००९९	Mark jervis	Insect natural enemies
३०१	०६६७	Melnikov	Chemistry of pesticides
३०२	०६.२		Ecological based pest

			management
३.३	०६.३	Dhingra	Hand book of pesticides
३.४	०६०४	Matthews	Pesticide application methods
३.०	०६००	Kumar	Insect pest control
३.६	०६०५		Specifications for pesticides
३.७	०६२२	Ornate	Drug therapy in emergency medicine
३.८	०६६.०	Charles	The origin of species
३.९	०६६३	Moroney	Fasts from figures
३१.०	०६६०	Fumio matsumura	Environmental toxicology of pesticides
३११	०६६८	Melnikov	Chemistry of pesticides
३१२	०६७१	Chattopadhyay	Principles and procedures of plant
३१३	०६७७	Francis	Residue reviews
३१४	०६७८	Brien	Biochemical toxicology of insecticides
३१०	०६७९	Ashworth	Analysis of technical and formulated pesticides
३१६	०६८१	Stock	Chromatographic methods
३१७	०६८३	Aizawa	Metabolic maps of pesticides
३१८	०६८६	Martin	Pesticide manual
३१९	०६०८	Martin	The scientific principles of crop protection
३२.०	०६८७	Martin	Insecticides from plant
३२१	०६९.०	Green	Chemicals for crop protection and pest control
३२२	०७.०	Ministry of agriculture	Pesticide science
३२३	०७.१	Keen	Insect enemies of western forests
३२४	०७.२	Ong	Chemistry and uses of insecticides
३२०	०७.४	Aldridge	Mechanisms of toxicity
३२६	०७.०	Wayland hayes	Toxicology of pesticides
३२७	०७.६	National research center	The fourth conference of pest control
३२८	०७.७	National research center	The fourth conference of pest control
३२९	०७२०	Kirkpatrick	The mosquitoes of Egypt

۳۳۰	۵۷۲۶		Ivan vladimirovich michurin
۳۳۱	۵۷۲۷	Plant protection department	Contributed papers presented at the fourth national conference of pests and diseases of vegetables and fruits in Egypt
۳۳۲	۵۷۲۸	Plant protection department	Contributed papers presented at the fourth national conference of pests and diseases of vegetables and fruits in Egypt and arab countries
۳۳۳	۵۷۳۰	Plant protection department	Contributed papers presented at the fourth national conference of pests and diseases of vegetables and fruits in Egypt and arab countries
۳۳۴	۵۷۳۱	Hubert martin	Pesticide manual
۳۳۵	۵۷۳۳	Rawlins	Bentley : textbook of pharmaceuticals
۳۳۶	۵۷۳۴	Kumar	Modern concept of ecology
۳۳۷	۵۷۳۵	Wigglesworth	The principles of insect physiology
۳۳۸	۵۷۳۶		Malaria and quinine
۳۳۹	۵۷۳۷	Harry hoogstraal	Bibliography of ticks and tickborne diseases
۳۴۰	۵۷۳۸	Wigglesworth	The principles of insect physiology
۳۴۱	۵۷۴۰	Harry hoogstraal	African ixodoidea
۳۴۲	۵۷۴۲	Fernald	Applied entomology
۳۴۳	۵۷۴۳	Melville	Manual of insect morphology
۳۴۴	۵۷۴۶	Calendar	Imperial college of science and technology
۳۴۵	۵۷۴۸	Yapp	Borradalle manual of elementary zoology
۳۴۶	۵۷۴۹	Peieras	The laws of nature
۳۴۷	۵۷۵۰	Todd	Exhibition of british laboratory instruments and small scale apparatus
۳۴۸	۵۷۵۷	Lysenko	Soil nutrition of plants
۳۴۹	۵۷۵۹	Sartory	Vers le monde d Einstein
۳۵۰	۵۷۶۵	Frederick	Dialectics of nature

३०१	०५५०	Robertson	The control of industry
३०२	०५५२	Michurin	Vegetative hybridization and mentors
३०३	०५५८	Verbatim	The situation in biological science
३०४	०५५९	Wiliam taylor	General biology
३००	०५८९	Chapman	The insects : structure and function
३०६	०५९०	Robert paull	Insect pests and fresh horticultural products treatments and responses
३०५	०५९१	Ross crozier	Evolution of social insects colonies
३०८	०५९२	Young	The life of vertebrates
३०९	०५९३	Dan gerling	Whiteflies : their bionomics , pest status and management
३६०	०५९०	Emden	Pest control
३६१	०५६८	Clark	The ecology of insect populations in theory and practice
३६२	०८१९	Kenneth	The biochemistry and uses of pesticides
३६३	०८५२	Paul sterry	Insects : aportrait of the animal world
३६४	०८५३	Ken perston	Butterflies of the world
३६०	०८५४	Matthew	The lives of butterflies
३६६	०८८०	Klaus kalthoff	Analysis of biological development
३६५	०८८०	Rao	Principlies of weed science
३६८	०९०२	Opender koul	Phytochemical biopesticides
३६९	०९०३	Dent	Insect pest management
३७०	०९११	Gamil soliman	Invertebrate zoology
३७१	०९१२	Chris seagrave	Aquatic weed control
३७२	०९२८	Giovanni pacioni	Mushrooms and toadstools
३७३	०९३५	John maynard	Evolutionary genetics
३७४	०९४४	Priti shukl	An introduction to taxonomy of angiosperms
३७०	०९४५	Dent	Insect pest management
३७६	०९६४	Pandey	Modern practical botany
३७५	०९५०	Henderson	Practical methods in ecology
३७८	६१३०	Michael hair	Colloids and surfaces in

			reprographic technology
३११	११०२	Thomas parliament	Biogeneration of aromas
३१०	१२११	James heitz	Light activated pesticides
३११	१३०२	John bourke	Pesticide waste management technology and regulation
३१२	१ॣ०३	James heitz	Light activated pesticides
३१३	१ॣ१ॣ	Nancy ragsdale	Pesticides minimizing the risks
३१ॣ	१०११	Moustafa sayed	Physiology of fungi
३१०	१०२ॣ	Bhamrah	An introduction to amphibian
३११	१०२१	Bhamrah	An interoduction to helminthes
३११	१०२१	Bhamrah	An introduction to arthropoda
३११	१०३१	Bhamrah	An introduction to reptiles
३११	१०३२	Bhamrah	Atextbook of invertebrates
३१०	ॣ२०	Webster	The book of bee keeping
३११	१११	Waly	Dissection and histology
३१२	११३		Applied of entomology
३१३	११ॣ		Applied of entomology
३१ॣ	१११	Leach	Insect transmission of plant diseases
३१०	१ॣ११	Kuhr	Pesticides minimizing the risks
३११	१११	Patten	Early embryology of the chick
३११	११ॣ१	Caswell	Agricultural entomology in the tropics
३११	१११०	Fernald	Applied entomology
३११	०११	Southey	Plant nematology
ॣ००	१०१०	Bourke	Pesticide waste management
ॣ०१	३१११	Zweig	Pesticides and plant growth regulators
ॣ०२	११११	Dethier	The physiology of insect senses
ॣ०३	१००१	Sham	Zoology (atext-book the pre-medical students)
ॣ०ॣ	०१११	Neem confrance	Natural pesticides from the neem tree (azadirachta indica a.juss)and other tropical plants
ॣ००	०१११	Khare	Stored grain pests their management
ॣ०१	१०ॣ१	Kirkpatric	Insect life in the tropics
ॣ०१	११११	Flint	Destructive and useful insects
ॣ०१	०१०१	Raw	Bees of the world
ॣ०१	११३०	William	Atext –book of zoology

ε 10	3101	Marie	General zoology
ε 11	2709	Bourne	International review of cytology
ε 12	2731	Margaret	Courtship azoological study
ε 13	2736	William	A textbook of zoology
ε 14	2793	Smith	Advances in virus research
ε 15	3304	David	Methods and materials for teaching the biological sciences
ε 16	4239	Barrington	Invertebrate structure and function
ε 17	0676	Mark	Roget thesaurus of synonyms and anatonyms
ε 18	6004	Ilan	Nematodes as biocontrol agents
ε 19	0200	Dorit	Zoology
ε 20	0404	Stiles	College zoology
ε 21	0010	Naomi	Population dynamics
ε 22	2004	Metcalf	Advances in pest control research
ε 23	2126	Smyth	Introduction to animal parasitology
ε 24	2044		Pesticide residues in food
ε 25	2799	Jeppson	Modern insecticides and world food production
ε 26	2777	Clark	Beekeeping
ε 27	3000	Snodgrass	Principles of insect morphology
ε 28	3076	Marie	General zoology
ε 29	3166	Gerald	Principles of mematology
ε 30	3830	Chapman	The insect
ε 31	4930	Verma	Cytology
ε 32	0008	Joshi	A textbook of invertebrates
ε 33	0672	Hill	The comparative endocrinology of the invertebrates
ε 34	0723	Davies	Entomology
ε 35	0766	Otkov	A world we donotsee
ε 36	0673	Finney	Probit analysis
ε 37	0674	Goel	Pesticides formulations & agro based chemical , food & paper products
ε 38	0740	Cardwell	The organization of science in England

୧୩୨	୦୦୨୬	David	Integrated pest management
୧୧୦	୬୮୬୧		Control technology for the formulation and packing of pesticides