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International Trade: Depth Classification Version of CC. (Classification problems. 51). (Design sories, 24).

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[A depth classification version of Colon Classification for compound subjects going with the Basic Subject "X95 International Trade" is given. The methodology of design is based on that for freely faceted classification. Economy in schedule building has been achieved by using devices — such as. Chronological Device, Subject Device, and "Divide-Like" Device — wherever helpful. The canons of helpful sequence, relevant sequence, consistent sequence, and mnemonics have also been satisfied incidentally. An index to the schedule, a list of forty-seven examples classified according to the depth version, and an alphabetical index to the classified list are given.]

### ABBREVIATIONS USED :

(BS) = Basic Subject (M) = Matter Isolate
CC = Colon Classification (P) = Personality Isolate
(CD) = Chronological Device (Q) = Quasi Isolate
(CN) = Class Number (SD) = Subject Device

1 Scope of the Paper

This paper demonstrates the design of a depth classification version of CC for compound subjects going with the (BS) "X95 International trade". The methodology for designing a freely faceted scheme for classification, based on postulates, canons, and principles, has been used (4, 6). Incidentally, it demonstrates a method of developing the schedules for "International trade" in CC, Ed 7 designed for the classification of subjects embodied in whole books, into a depth version for micro subjects without causing any incompatibility between the two versions of the scheme.

#### 2 Isolates

## 21 SPECIATORS IN (1P1)

The (Q1), helpful in deriving speciators to form Compound Isolates in (1P1), are given in Table 1. The sequence among the (Q1), determined by using Group Strategy and Wall-Picture Principle, is deemed to be helpful to a majority of the specialists in the subject (2, 6).

211 Table 1. List of (QI) in (1P1)

SN	Sector (S — )	Quasi Isolate
1-3 1 2 3 4-12 4 5 6-7 7 8 9 10 11 12 13 14 15 16-20 17 18	Y ZA ZOZ YOZ SZ UZ PZ JZ MK H F D B 6 5 3 OAZ YZ Zg Zg Zg	By Model By Theory By Number of countries By Number of commodities By Attributes of market By Country/Area trading By Country/Area traded with By Feature of economy By State of economy By State of economy By Prevailing trade policy By Rate of exchange By Currency By Domand/Supply status By Tariff/Trade agreement By Direction of trade By Level of trade By Level of trade By Trading organisation By Commodity By Origin By Variety By Stage By Scarcity By Elasticity

## 22 SCHEDULE OF (1M)

A schedule of Property Isolates is given in (1M). It consists of selected common property isolates (3, 5) frequently occuring in the subject "International trade", and special Property Isolates.

# 23 SCHEDULE OF (1E)

A schedule of special Energy Isolates is given in (1E). Isolates from the schedule of Common Energy Isolates can be used wherever found necessary.

# 24 SCHEDULE OF (2M)

Differentiated schedules of Method Isolates associated

with some of the Energy Isolates in (1E)—such as, Calculation, Analysis, Maximisation, and Regulation—are given in (2M).

## 3 Basic Subject

In CC, Ed 7, "International trade" is enumerated as a Canonical (BS) going with the Main Subject "X Economics", as follows:

X5 X6 X7 X8	Trade Private finance Public finance Social finance (Insurance)	X91 X95 X96	International economics International trade International finance
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### 4 Notation

In CC, Ed 7, in the schedules for macro subjects going with the (BS) "X95 International trade", a few isolates have been enumerated. The depth version consists of over seven hundred and fifty enumerated isolates. In addition, different devices are used to form or sharpen isolates wherever convenient. However, the notation used in the schedules for macro subjects has been retained more or less intact. This has been possible because of the long base of CC's notational system, and by the use of sector device.

## 5 Divide-Like Device

As has been demonstrated in the schedules for "Taxation" (1), the "Divide-Like" device has been used wherever helpful.

Example

```
Isolates in (1P1)
  PZ
           By Country/Area traded with
  R
           World
  S
           Regional union
             Note.— Division as for
           "6M Specific agreement"
           in (1P1).
             (Illustrative)
  S5N4
           Benelux
           European Common Market
  S5N5
  ZA
           By Theory
               Note.— Division as for
           "J Theory" in (1M).
             (Illustrative)
  z_{M}
            Classical theory
  ZP3
           Heckscher-Ohlin theory
```

#### 6 Index to Schedule

Note.— 1 The terms enumerated in the schedules in Sec 7 are listed in this index. However, terms denoting ideas the numbers for which are indicated to be derived by using such devices as (AD), (ND), (SD), and "Division as for" are not included.

2 The number from the schedule given against each index entry is preceded by an abbreviation for the name of the appropriate fundamental category—such as, (1P1), (1M), and (1E).

Abolition (1M). Absolute monopoly (IPI), K11 Abundant (1P1). ze4 Ad valorem (1E), 5 (2M), 213 Adjustment (1E), Administrative cost (1M), direction (1E), 5 (2M1), j Adultration (1M), 44 Advantage of scale (1M), z6 Agricultural economy (1P1), Mi Aid, Governmental (1M),14T4 All-or-nothing transaction (1M). HB Almond-Tinsley method (1E). 95A (2M)Analysis (IE), fDAnnual average (IM), b74 Anti-dumping (1E), 5 (2M) 44 Arbitrage fund (1E), 5 (2M), r6 Arbitration (1E), 5 (2M), 6B Area PZ traded with (OI) (1P1). trading (Q1) (1P1), UZ Assimilation irt Commodity composit (1M), Authenticity verific (1E), jl1 (2M), Average cost price (1M), 7e Balance of international payment (1M),Balanced economy (1P1), Banking facility (1E), 5 (2M), Bargaining power increase (1M), E8 Basis for regional integrat (1E), 5 (2M), BIZ of trade impediment (1M), Beneficial effect (1E), 5 (2M), D2 Benefit to buyer irt Dumping (2E) 5 (2M), Benelux (1E), 5 (2M), M5N4 Bilateral agreement (1P1),

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•		0C	Overseas subsidiary
zb	By Commodity	0D	Private company
ZC	By Elasticity	0F	Public corporation
zci	Perfect	0G	State trading (Govern-
zc4	Imperfect		ment)
zc5	Substitution	OH	Other
2	Substitution	<b>011</b>	O
ZE	By Scarcity	3	By Level of trade
zel	Scarce	31	Horizontal
	Abundant	32	Vertical
ze4		34	7011021
ze7	Demand-supply equili-	5	By Direction of trade
	brium	51	Import
	D . C		
<b>28</b> _	By Stage	52	Export Enternot
zg1	Raw material	53	Re-export. Enterpot
zg3	Intermediate		Do Assethuse of montest
zg7	Final/Finished	5 <b>Z</b>	By Attributes of market
zg8	Manufactured	6	By Tariff Trade agreement
		62	Bilateral
zj	By Variety	67	Multilateral
zi zil zi5 zi7	Primary commdoity	6 <b>M</b>	Specific agreement
zi5	Non-traded commodity		Note.— Division by
zi7	Service (Invisible)		(GD), followed by (CD)
z()	Specific commod/service		(Illustrative)
-(,	Note.— Division by	6M5N4	Benelux
	(SD).	6M5N5	European Common
	(Illustrative)		Market
<b>z(D)</b>	Engineering	6M5N6	European Free Trade
z(J)	Agricultural		Area
٦-/	L'Elletteren		
0z	By Origin	В	By Demand Suppply status
01	Domestic	B1	Buyer's market
03	Competing country	B5	Sellers' market
05		B6	Futures
<b>U</b>	Foreign	200	Latrica

D Db De D1 D42Y D44R D72D D73D	By Currency Soft Hard Specific Note.— Division by (GD) followed by (AD) (Illustrative) Yen Rupee Dollar-Canada Dollar-USA	MC MD MF MG MJ MJ5 MM MN MN MP MR	Static Dynamic Centrally planned Free economy Savings behaviour Rational Marxian Young debtor nation Mature debtor nation New creditor nation Mature creditor nation
DC DC1 DC5	Convertibility With facility Without facility	PZ R S	By Country Area traded with World Regional union
F FI	By Rate of exchange Free fluctuating. Floating		Note.— Division as for "6M Specific agree- ment in (1P1). (Illustrative)
F2 F4 F5 F7 H	Fixed Limited Special Multiple	S5N4 S5N5	Benclux European Common Market Special Component for "S Regional Union"
HV1 HV2 HV4	By Trade policy prevailing Note.— Division as for "J Trade policy" in (1M) (Illustrative) Mercantilism Free trade. Competitive Controlled trade	2 25 4 5	Member Non-member Intra- Inter- (Illustrative Compound (IN))
JZ K	By Feature of economy By Competition	S=4 S5N5=2	Intra regional union
K1 K11 K3 K31	Monopoly Absolute Competition Perfect	Т	Specific country Note.— Division by (GD) (Illustrative)
K34 K341 K3411 K3414	Imperfect Oligopolistic Perfect Imperfect	T42 T56 T73	Japan United Kingdom USA
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M Mb	By State of economy Balanced		Market  Special Component for
Mj Mx Ml	Agricultural Industrial Open	2 25	"V Regional union" Member Non-member
M2 M3 M4	Closed Developing Developed	V5N5=2	(Illustrative Compound (IN)) Member of ECM

W	Specific country	ъ4	Value
₩	Note.— Division by		Normal
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	(Illustrative)	b63	Volume. Size
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W56	United Kingdom	b725	Disequilibrium
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	By Number of commodities	<b>g565</b>	Competitiveness
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Y3	Three-commodity model	<b>x6</b>	Cost
<b>Y</b> 7	Multi-commodity model		D. Danied
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	By Number of countries Two-country model	zb zc	Medium
<b>Z2</b>	1 11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	zd	
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د سے	_	zD	Gain. Profit
	Special Component for	zG	Growth factor
_	"Model/Theory"	zG5	Intensive
3 5	With	zH	Earning. Income
5	Without/Omitting	zM	Order delivery
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	(IN) from (1P1) can be	zM5	Unfilled order/Delivery
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	necessary (Illustrative Compound	zP	Export/import structure
			simil₁ rity
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Government 7d Average cost price 7el Minimum 7el				
175 Gold movement 176 Foreign exchange 175 Exchange rate 175 Spill over 2 Demand and supply prevailing in market 201 Demand 2002 Supply 21 Elasticity of demand 215 Inelasticity of supply 225 Elasticity of supply 25 Elasticity of supply 26 Substitution 27 Effect on price 28 Effect on total income 31 Shift 311 Downward 31 Shift 311 Downward 315 Outward 316 Downward 317 Shift 318 Downward and outward 4 Wastage. Problem 41 Undertrading 42 Wastage. Problem 43 Unfair competition 441 Illicit shipment 44 Adulteration 45 Market disruption 46 Market disruption 47 Trial and error price 58 Shadow price 59 Domestic price 6 Foregin trade price (Export price) 6 Domestic price 6 Proregin trade price (Export price) 70 Domestic price Proregin trade price 6 Export price 71 Procurement price 72 Factor price 73 Factor price 74 Factor price 75 Factor price 76 Factor price 76 Factor price 77 Factor price 78 Factor price 79 Procurement price 71 Factor price 71 Factor price 71 Foregin trade price (Export price) 72 Domastic price 6 Export price 75 Poregin trade price (Export price) 76 Poregin trade price (Export price) 76 Poregin trade price (Export price) 77 Procurement price 76 Factor price 77 Procurement price factor price 78 Factor price 79 Procurement price 70 Procurement price equalisa 72 Factor price 74 Factor price 75 Factor price 76 Foregin trade price (Export price) 76 Poregin trade price (Export price) 76 Poregin trade price (Export price) 76 Poregin trade price (Export price) 77 Procurement price 76 Factor price 76 Factor price 77 Procurement price 76 Factor price 76 Factor price 77 Procurement price 76 Factor price 16 Factor price				
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Tax   Terms of trade	22	Elasticity of supply		
255 Elasticity of substitution 7B 7C substitution 9 7C substitution 17B 7C substitution 17B 7C substitution 17B 7C substitution 17B 7C substitution 17D 17C substitution 17D	225	Inelasticity of supply		
251 Marginal elasticity of 7C substitution 7D substitution 7D Effect on price 7D Effect on price 7H Import coefficient 31 Shift 84Z Import coefficient 81 Downward 85 Marginal propensity 1315 Outward 85 Marginal propensity 1316 Downward and outward 88 Marginal propensity 1318 Downward and outward 88 Marginal propensity 1318 Downward 88 Marginal propensity 1318 Marginal propensity 1319 Undertrading 8C Marginal propensity 1319 Unfair compotition 8D Market distortion 8D Market mechanism 91 Market potential 91 Market 91	25	Elasticity of substitution		
Substitution 27		Marginal elasticity of		
235 Inelasticity of substitution 27		substitution	710	
27 Effect on price 28 Effect on total income 31 Shift 31 Shift 31 Shift 31 Shift 31 Shift 315 Outward 316 Downward and outward 317 Outward 318 Downward and outward 318 Downward and outward 318 Downward and outward 4 Wastage. Problem 41 Undertrading 42 Marginal propensity to save 43 Unfair competition 44 Adulteration 44 Adulteration 45 Market distortion 46 Market distortion 47 Marginal propensity to consume 48 Market distortion 48 Market distortion 48 Market distortion 49 Market mechanism 51 Market potential 51 Spatial distribution 52 Commodity composition 53 Assimilation of commodity composition 54 Composition 55 Dispersion of commodity C32 56 Scale effect 57 Trade surp'us Import ccefficient 68 Marginal propensity to consume 68 Marginal propensity to save to consume 68 Marginal propensity to consume 69 Marginal propensity to consume 60 Marginal	255	Inelasticity of substitition	/ <b>D</b>	
28 Effect on total income 7H Import coefficient 3 Fluctuation 8 Multiplier effort 3 Hard Shift 84Z Marginal propensity 6 Marginal propensity 6 Sale effect C8 Market distortion 6 Market distortion 75 Market mechanism 6 Market distortion 75 Spatial distribution 6 Market mechanism 75 Mark	27			
31 Fluctuation 8 Multiplier effort Marginal propensity Marginal propensity Save Marginal propensity Import Marginal propensity Im	28			
Shift   Shift   Shift   Downward   Shift   Shif	3	Fluctuation		
Johnward Marginal propensity to save t	31	Shift		
318 Downward and outward  4 Wastage. Problem 41 Undertrading 43 Unfair competition 44 Adulteration 441 Illicit shipment 46 Market distortion BZ 48 Market distruption BZ 49 Welfare loss C National economy vs 50 Market mechanism 51 Market potential C1 515 Spatial distribution 51 Of market Of market C2 52Z Commodity composition C3 53 Assimilation of commodity composition C3 54 Dispersion of commodity C32 55 Composition C37 56 Scale effect C5 56 Scale effect C5 57 C8  Market Downward and outward 88 Marginal propensity inport Margina	311	Downward		Marginal properties to
4 Wastage. Problem 41 Undertrading 43 Unfair competition 44 Adulteration 44 Adulteration 46 Market distortion BZ 47 Market disruption BZ 48 Market disruption BZ 49 Welfare loss C 5 Market mechanism 51 Market potential 51 Spatial distribution 52 Commodity composition 53 Assimilation of commodity C32 55 Composition 56 Scale effect 56 Scale effect 58 Market Double of C37 General industrialisation 59 General industrialisation 60 Marginal propensity import import Marginal propensity invest 60 Marginal propensity import import Marginal propensity import impor	315	Outward	63	
4 Wastage. Problem 41 Undertrading 43 Unfair competition 44 Adulteration 441 Illicit shipment 46 Market distortion BZ 48 Market disruption BZ 49 Welfare loss C 51 Market mechanism 51 Market potential Cl 515 Spatial distribution 0 of market 52Z Commodity composition C 53 Assimilation of commodity composition C 53 Assimilation of commodity composition C 55 Dispersion of commodity C 56 Scale effect 57 C8	318	Downward and outward	970	
41 Wastage. From 8C Marginal propensity of consume 43 Unfair competition 8E Marginal propensity of consume 44 Adulteration 8E Marginal propensity of invest 46 Market distortion 8 Trade policy 48 Market disruption BZ Basis of trade impedin 48 Welfare loss C National economy vs 55 Market mechanism world economy vs 51 Market potential CI 515 Spatial distribution of market c2 Commodity composition C3 52Z Commodity composition C3 53 Assimilation of commodity composition C31 55 Dispersion of commodity C32			0.0	
43 Undertrading 44 Adulteration 44 Illicit shipment 46 Market distortion BZ 48 Market disruption BZ 49 Welfare loss C 5 Market mechanism 51 Market potential Cl 515 Spatial distribution 51 of market C2 Commodity composition C3 53 Assimilation of commodity composition C3 55 Dispersion of commodity C32 Compositon C37 56 Scale effect C8 Consume Marginal propensity invest C1 Trade policy Basis of trade impeding world economy vs world economy Terms of trade impressing the composition C3 Terms of trade impression of commodity composition C3 Infant industry Young economy General industrialisation For revenue Military and political	4	Wastage. Problem	9.0	
44 Adulteration 441 Illicit shipment 46 Market distortion B 48 Market distortion BZ 48 Welfare loss C 5 Market mechanism world economy 51 Market potential C1 515 Spatial distribution Of market C2 52Z Commodity composition C3 53 Assimilation of commodity C31 55 Dispersion of commodity C32	41	Undertrading	aC	
441 Adulteration 441 Illicit shipment 46 Market distortion B 48 Market disruption BZ 48 Welfare loss C 5 Market mechanism 51 Market potential CI 515 Spatial distribution of market 0f market 22 Commodity composition C3 53 Assimilation of commodity composition C31 55 Dispersion of commodity C32	43	Unfair competition	9E	
46 Market distortion BZ Basis of trade impeding Market Description BZ Basis of trade impeding Market mechanism ST World economy ST Market potential CI Terms of trade improperation CI Terms of trade impeding the control of trade impeding to the	44	Adulteration	O.C.	
48 Market disruption BZ 4B Welfare loss C National economy vs 5 Market mechanism 51 Market potential Cl 515 Spatial distribution of market C2 52Z Commodity composition C3 53 Assimilation of commodity composition C31 55 Dispersion of commodity C32	441	Illicit shipment		HIVEST
4B Welfare loss C National economy vs 5 Market mechanism 51 Market potential CI 515 Spatial distribution of market C2 52Z Commodity composition C3 53 Assimilation of commodity composition C31 55 Dispersion of commodity C32 compositon C37 56 Scale effect C5 C8 Military and political	46	Market distortion		
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51 Market potential C1 515 Spatial distribution of market C2 52Z Commodity composition C3 53 Assimilation of commodity composition C31 55 Dispersion of commodity C32		Welfare loss	С	
515 Spatial distribution of market 52Z Commodity composition C3 53 Assimilation of commodity C32 55 Dispersion of commodity C32 compositon 56 Scale effect C37 General industrialisation C37 For revenue Military and political		Market mechanism		
of market C2 S2Z Commodity composition C3 S3 Assimilation of commodity C31 S5 Dispersion of commodity C32 Composition C37 Scale effect C5 Scale effect C5 Scale of C8  Reduce unemployment Encourage industrialisation sation Sation Infant industry Young economy General industrialisation For revenue Military and political			CI	Terms of trade improve-
52Z Commodity composition C3 53 Assimilation of commodity composition C31 55 Dispersion of commodity C32	515		~	
53 Assimilation of commodity composition  55 Dispersion of commodity C32		of market		
dity composition C31 Infant industry  Dispersion of commodity C32 Young economy composition C37 General industrialisation  Scale effect C5 For revenue Military and political		Commodity composition	C3	
55 Dispersion of commodity C32 Young economy compositon C37 General industrialisation For revenue C8 Military and political	33		CH	
compositon C37 General industrialisation  56 Scale effect C5 For revenue  C8 Military and political				
56 Scale effect C5 For revenue C8 Military and political	22		C32	Coneral industrialisation
C8 Military and political	**			
	36	Scale effect		
g Cost	6	Cost	<b>~</b>	
	U	Cos.		

D	National interest vs	P3	Heckscher-Ohlin theory
	Scarce factors	P31	Factor proportion theorem
DI	Prevent pauperisation of labour	P32	Production function
D3	Raise wage share	P33	Price of factor input
D5	Higher money wage	P35	Demand for goods
		R1	Location theory
E	National interest vs	R3	Yntema model
F-0	Special interest groups		Harberler model
E2 E3	Expand production	S3 T	Transfer theory Second best theory
E4	Enlarge market Equalise cost of produc-	Ŷι	Mercantilism
24	tion at home and abroad		Free trade
<b>E</b> 6	Keep money at home	V4	Controlled
E8	Retaliation. Increase	V5	Protected
	bargaining power	V8	No trade
F.	Source of factor supplies	Isolates in	(1E)
F1 F2	Land	-06	Variation Change
F2	Labour	a86 b1	Variation, Change Calculation
G	Relative distribution of		Analysis
_	productive factors	fR	Testing
GI	Land-labour ratio	1	Planning
G3	Capital-labour ratio	3	Organisation
***		31	Enforcement
HI H2	Factor movement	5	Regulation. Control
H3	Distribution of income	51	Protection Restriction
	Complementarity of trade factor movement	55 55	Adjustment
H.S	Coordinate movement of	6	Correction. Clearing
	capital and labour	62	Payment
H7	Social welfare	67	Settlement
HB	All-or-nothing transaction		Management
1	Bu Cuiding fortent Theory	81	Decentralisation
ĸ	By Guiding factor/Theory Domestic/regional	85 C	Promotion Relaxation
	specialisation	Ď	Abolition
K1	Relative price differential	Ğ	Speculation
L	Reallocation of resource	H	Forecesting
LOZ	Cost condition		-
L1 L2	Constant cost condition	Isolates in	(2M)
L3	Increasing cost condition Decreasing cost condition	Method is	nintee
ĹŠ	Equalisation of cost and	For the (1	
	benefit		"bl Calculation"
L7_	G. in	1	Index of relative effective-
L77	Social opportunity		ness of import
M P	Labour theory. Classical Mutual interdependence	11	Foreign exchange effective- ness
	price theory	111	For retail market
PΙ	Walrass system	115	For replacement production
P11	Cassel modification	2	Index of relative effective-
P2	Classical comparative	21	ness of export
P23	(advantage) model Opportunity cost of	22	Market effectiveness
1 43	production		Gross foreign exchange effectiveness

23	Net foreign exchange	az	Directive means
	effectiveness	Ь	Bilateral trade agreement Class of goods Value of trade
231	Pure not foreign exchange	bb	Class of goods
	effectiveness	b4	Value of trade
234	Partial index	b5	Mode of payment
25	Foreign exchange equiva-		Tariff condition
	lent of labour	b8	Insurance
3	Foreign exchange effective-		Arbitration
3	ness of investment	bΕ	Transport
31			
21	Index of capital intensity		Trade mission
	of foreign trade pro-	bG	Trade protocol
216	duction		The same of the same
315	Synthetic index	c.	Terms of delivery
318	Coefficient of investment		Time of delivery
	discount	c2	Place of delivery
5	Relative value of foreign	c3	Handling of goods
	currency and marginal	c5	Oudity of goods
	exchange rate	<b>c6</b>	Quality of goods Quantity of goods
6	Generalised optimisation		Penalty
_	model	c81	Buyer
7	Global index	c85	Seller
	General equilibrium	сB	Guarantee
•	solution	cBb	Government
92			
92J	Producers surplus method		Buyer
	Johnson's	<b>cB</b> 5	Seller
95	Variable distributed time		
	lag	d	Packaging
95A	Almond-Tinsley	dl	Method. Variety
		d2	Re-use of package
For the (1	E) isolate	d3	Ownership of package
"fD Analy	sis"	d5	Hire of package
		d8	Re-purchase of package
1	Production indifference		Milling and mixing
-	curve		requirement
2	Consumption indifference	.5	Marks-of-origin law
-	curve	f	License. Permit
3		ſ4	
5	Equilibrium in isolation		Retaliatory
6	Equilibrium with trade	f5	Coercive
0	Equilibrium under in-		
~	creasing cost	g <sub>.</sub>	Quota
7	Index of structural	gl	Unilateral
	correspondence	g <u>2</u>	Bilateral
8	Price leadership model	<b>g</b> 7	Multilateral
		g8	Unrestricted
For the (1	E) isolate	gB	Globai
"0B Maxii	misation"	j	Administrative direction
		it	Formality
1	Price reform	itt	Authenticity verification
3	Reformulation of material		Sanitary certificate
		116	Long wait
5	Decentralisation	j!8	Form filling
7	Changing approach to	m	Directive plan indicator
•	import	mt	Target
		q	Exchange rate
For the (1	F) isolate	ч	Note.— Division as for
"5 Regula	lion" and		"F Exchange rate" in
its divisi			(IPI)
its divisi	Olis		(161)

Г	Exchange control	5	Tariff
rb	Optimal	5d	Pre-integration tariff
πf	Non-optimal	5j	Optimum tariff
rl	Exchange restriction	52	Reciprocal tariff
r13		54	Detalistes tarif
r132	Exchange clearing		Retaliatory tariff
	Bilateral	57	Preferential tariff
r137	Multilateral	571	Most favoured nation
r4	Exchange intervention	573	Concession
r6	Arbitrage fund	576	Currency conversion
S	Foreign exchange		facility
sl	Gold standard	5 <b>B</b>	Non-commercial consi-
s13	Modification		deration
t	Insulation of domestic	5F	Peril point tariff
	market	5H	Open-ended tariff
	Hiai RCt	J	- pon ondou nam
v	Discrimination	7	Subsidy etc
v1		71	By commodity
	Quota restriction		By common/extent
v4	Dumping	72	By coverage/extent
v41	Benefit to buyer	73	Incentive fund
v42	Domestic abortage	734	Based on profit
v43	Disguised dumping	736	Material incentive
v45	Injurious dumping	81	Credit union
v46	Intermittant dupming	82	Credit guarantee
v47	Reciprocal dumping	83	Domestic economic
v48	Reverse dumping		activity
5v	Price discrimination	85	Foreign investment
v6	Less favourable credit	86	Foreign assistance
*0		88	Publicity
	term	00	1 doneny
νB	Capital charge	A -77	Converse
νE	Discriminatory transport	AZ	Convergence
_	requirement	B	Regional integration
٧G	Organised boycott	BIZ	Basis
νH	Strategic preemption	B2	Cooperation
νM	Strategic embargo	B21	Joint benefit
vM5	Listed prohibitions	B24	Joint limitation
X	Reprisal measure	B3	Trade creation
	repriser measure	B5	Free factor movement
0Z	Motivational means	Č	Dynamic effect
ĩ	Liberalisation	Čı	Economy of scale
iz	Customs and tariff	ČĺI	Internal
2		Cis	External
21	Customs duty	CS	Increased competition
	Import		Effect on outside world
211	Specific	D.	
213	Ad valorem	<b>D</b> 1	Terms of trade effect
214	Compound	D2	Beneficial
24	Dumping duty	HI	Price system regulation
	(Countervailing duty)	H2	Currency convertibility
41	Safeguard	H3	Credit facility
42	Commercial consideration	H31	Short term credit
	clause	H32	Medium term credit
44	Anti-dumping	H33	Long term credit
45	Quantitative safeguard		Swing credit
46	Limitation on currency		Banking facility
48	Buffer stock		
4C	Counter-purchase	M	Variety of integration
4F	Future buying	Mb	Free trade area
••	r area conting	Me	Costoma union
		1724	CONTOUR BRIGH

Md Me	Common market Combination Specific	M74N	Latin American Free Trade Area
	Note.— Division of M by (GD) followed by (CD)	For the	(1E) isolate romotion"
	(Illustrative)	2	Newspaper publicity
M5N4	Benelux	33	Broadcasting
M5N5	European Common	35	Television
	Market	6	Exhibition
M5N6	Europe in Free Trade	7	Trade fair

### 8 Examples

#### 81 NOTE

Some of the documents selected as example deal with multifocal subjects. But in the examples given in Sec 83 only one or two of the subjects have been selected from each of such documents for the purpose of demonstration of the construction of Class Number using the depth schedule.

#### 82 ALPHABETICAL INDEX TO SUBJECTS

Given below is an alphabetical index to the subjects of the documents listed in Sec 83 Classified Part. The Serial Number of the entry in Sec 83 is given as the Index Number against each entry in this section. The alphabetical subject index has been prepared according to Chain Indexing.

Abolition, Tariff influencing Commodity composition. International trade 13 Adjustment, Domestic price-export price ratio, Czechoslovakia, Trade with COMECON countries 42

Advantage of scale, Industrial economics, Evaluation, Open-ended tariff.

Australia, International trade 45

Agricultural

Commodity

European Economic Community, International trade 36

International trade 19-20 industry, Evaluation, Optimum, Stability, Price, Agricultural commodity. International trade 20

Algebraic proof, Comparative advantage theory compared with Heckscher-Ohlin theory, International trade 15

All-or-none transactoin, policy, Evaluation, Optimum tax, Scarce factor, Import influencing Maximum, National income 1

Almond-Tinsley method: Calculation, Utilisation, Resource influencing Order delivery lag, Engineering commodity, Export, United Kingdom 41 Analysis

Abolition, Tariff influencing Commodity composition, International trade

Elasticity of demand, Jute goods, Export, Pakistan 38 Model, Regional integration, International trade 6 Tariff. International trade 4

Australia, International trade 45

Balance of payment 10 trade, Manufactured goods, Export, Germany 40 Buffer stock, Regulation, Variation Price, Agricultural commodity, International trade 19 Business cycle influencing Stability, Primary commodity, Import, United States
of America 44
Calculation, Utilisation Resource influencing Order delivery lag, Engineering commodity, Export, United Kingdom 41 Canada, Stability, Price, Flexible exchange rete regime, International trade 26 COMECON-Czechoslovakia trade 42 Commodity composition, International trade 13
International trade 16-20 Communist countries of Europe International trade 39
Company, Export 25 Comparative advantage theory compared with Heckscher-Ohlin theory 15 Competitiveness
Communist countries of Europe, International trade 39 Domestic trade in relation to Retaliatory tariff, Export, International trade 21
with respect to free economy countries, Communist countries of Europe, International trade 39
Convertibility, Czech crown in relation to Adjustment, Domestic price-export price ratio, Czechoslovakia trade with Comecon countries 42 (cost, Protection, Deficiency payment method, Replacement tariff, International trade 5
Czech crown in relation to Adjustment, Domestic price-export price ratio, Czechoslovakia, Trade with Comecon countries 42 Czechoslovakia
International trade 42 Trade with Comecon countries 42
Deficiency payment method, Replacement by tariff, International trade 5 Deficit, International trade 9 Determination
Long term gain, Primary commodity, Export, Developing country 34 Price, Overseas subsidiary, Private company, Export 25 Devaluation, Money, Evaluation, Excess of absorption over income, Deficit, International trade 9
Developing country, International trade 33–34 Disequilibrium, Exchange rate influencing Income on investment, International trade 11
Domestic Price-export price ratio, Czechoslovakia, Trade with Comecon countries trade in relation to Retaliatory tariff, Export  21
Economic structure influencing Instability, Value, Export 22 Elasticity
effect on price, Primary commodity, International trade 18 of demand, Evaluation, Fluctuation, Price in relation to Trend in the same direction
as volume, Price, Commodity, International trade 16

Jute goods, Export, Pakistan 38 of substitution, Domestic commodity, Export 24 Enforcement, Stability, Price, Flexible exchange rate regime, Oligopoly, International trade 30 Engineering goods, Export, United Kingdom 41 Equation, Pareto-optimum, Spillover factor externality, International trade 7 European Free Trade Area Influencing Intra-Nordic Common Market 37 Evaluation
Deficiency payment method, Replacement of tariff, International trade  Elasticity of substitution, Domestic commodity, Export 24  Excess of absorption over income, Deficit, International trade 9  Fluctuation, Price in relation to Trend in the same direction as volume, Price, Commodity, International trade 16  Gain, International trade 8
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