Foreign Trade and the Law of Value II: APPENDIX

world economy, having high and low  $\frac{C}{V}$ 's, respectively. Section each world sector, efficiencies which consists of producers which exist within the low  $\frac{C}{V}$  world sector, and have compositions higher than their the high  $rac{C}{V}$  world sector, and consists of producers with efficiencies and organic for equal quantities of output. This appendix provides a numerical illustration of the analysis III.3 of this paper. represented by an ultramodern export sector which is and organic compositions lower than their comparisons of efficiency and organic composition are made In this example, we examine two sectors of sectoral average; and a backward export sector The dual economy sectoral average. a subsector of ij Part of the Within II,

Ħ proportional terms In all tables, the magnitudes given represent money quantities, of prices of production (transformed in the manner to values ( $C^0$ ,  $V^0$ , etc., and all direct price categories) of. Marx) first and then

surplus value. export sector Table 5 depicts the situation with equal interregional wages of. As we can see from the regional summary, the net effect the UCR is zero and rates for the

for the UCR remains zero, a recommendation surplus value, the world averages being unchanged. Table 6 examines the situation with unequal regional wages Even so, the net effect and

profit in the low wage underdeveloped capitalist region (.32 for the UCR, (.25) in both world sectors are perfectly consistent with higher average rates the DCR). Lastly, the regional summary in Table δ indicates, equal rates of . 19 profit for of

factor emphasize simply meant instead to illustrate the nature This ń underdevelopment, and that, example is not meant established that the notion of unequal exchange SB the theorists to represent moreover, of unequal exchange of the transfer mechanisms, and to the actual transfers involved. is not necessary as a primary its existence seem and size is not ö believe ij

#### TABLE 5 : EQUAL REGIONAL VACES

### Low Organic Sector ( C/V = 2, S/V = 1 )

TOTAL	UCH	Region	Struc
HLgh	Lon	Effic.	cture of
2000	1100	l.°	produc
1000	600	۲۰,	ction
1000	600	w•	-
1 700 4000	2300	j≊,	
2000	2000	Price	
1000	300	Profits	Direct Pa
. 33	.18	Profit Rate	rices
1875	1875	Price	-  }
575 750	175	Profits	ces of Pr
. 244	.10	Profit Rate	oduction
+300	-300	Within Industry	Transfer
-125 -250	-125	Between Industries	s of Value
+175	-425	Net	
	100.0	* .	

## High Organic Sector ( C/V = 4.7, S/V = 1)

אַן	, Q	Rec	Sta		TOTAL	ig g	UCR	Region	Str
DCR	UCR	Region	Structure of Production in Direct Prices		Avg.	Non	H3.6h	Effic.	Structure of Production
2400 4800	2400	lo <sub>o</sub>	of Proc		2800	1500	1300	lo°	f Prod
908 1	800	٥,	luctio		600	400	200	٥^	uction
1600	800	lo,	n in [		600	400	200	ا <sup>ن</sup> و	•
8000	4000	E <sub>0</sub>	irect		4000	2300	1700	E	•
w w	w	Ş	Prices	l <sub>ro</sub>	4000	2000	2000	Price	-
니	٢	S/V P		Axenency I	600	100	500	Profits	Direct Prices
. 25 25	. 25	Profit Rates		Summary By Region	:18	.05	. 33	Profit Rate	ices
4000	4000	Price	is.		4250	2125	2125	Price	[2]
1600	800	Profit	Prices of Production		850	225	625	Profits	Prices of Production
. 25	. 25	Profit Rates	oduction	_	.25	.12	.42	Profit Rate	oduction
,		.	Net		٥	-300	+300	Within Industry	Transfe
٥	0	of Value	Net Transfer		+250	+1.25	+L25 🎓	Between Industries	Transfers of Value
					+250	-175	+425	Nec	

### TABLE 6 : UNEQUAL RECTONAL WACES

# Low Organic Composition. Sector ( $C/V = 2_*1, S/V = 1_*08$ )

TATOT	DCR	UCR	Region		
AVE	也。此	Low	Effic.	Struc	
2000	900	1100	ြို့	ture:	
960 1040 4000	480	480 720 2300	14	¥	
1040	320 1700	720	S	duct1	
4000	1700		E S	3	
4000	2000	2000	Price		
1040	620	420	Profit	irect Pri	
.35	.45	.27	Profit Rate	ces	
3700	1850	1850	Price		
740	470	270	Profit	Prices of I	
.25	.34	.17	Profit Rate	Production	
	000	-300	Industry	Within	11.01
	-150 -300	-150	Industries	Between	PERSONAL PROPERTY.
	+150	<del>1</del> 50	Net		12

## tigh Urganic Composition Sector ( C/V = 4.4.8/V = 0.88 )

	_	I.P.			TATOT	DCH CH	UCH	Region		
DCR	UCR	Region	1/0		AVE.	Low	H1 gh	Birie		Stra
2400 4800	2400	10°	tructi		2800	1500	1300	اري ا		Structure of Production
960 640 1600 1600	640	\<,	re o		00 640	48	00 160	. ا		H H
640	960 4000	l <sub>w</sub>	Prox		10 560	10 320		l'a		ducti
4000	4000	Įž,	lucti			•	240 1	TE		9
2.75	3.75	\$	on i	Sum	4000	2300	1700	<u> </u>		
. <u>0.67</u>	1.50	\$/8	Structure of Production in Direct Prices	Mary By	4000	2000	2000	Price		
.25	. 32	Profit Rate	Prices	By Region	560	20	540	Profit	DITECT LITTED	,
8000	4000	e Price	Prices		.16	.01	.37	Profit Rate	.  0	0
1600	φ	Profit	of Pr		4300	2150	2150	Price		
1600	960		Prices of Production		860	170	690	Profit		D-1-100 Ot
.25	. 32	Profit Rate	, Zi	-	.25	.09	.47	Profit Rate	, Louis Choir	brice of Production
0	0	of Value	Net Transfer			300	+300		Within	Transfe
		•			+300	+150	+150	Industry Industries	Between	Transfers of Value
						-150	<b>*</b> 450	Net		le