

		Dimensions of Material Human Need															
		Production <sup>a</sup>			Risk <sup>b</sup>	Distribution (vertically) <sup>c</sup>					Time <sup>d</sup>		Space (horizontal) <sup>e</sup>				
Human Condition	Frailty	Disorganization <sup>l</sup>			Ignorance <sup>v</sup>	Dominance strategies <sup>z</sup>					Myopia , herding		Parochialism				Condition f
	Crisis	Subsistence <sup>l</sup>			Black swans <sup>v</sup>	Dominance hierarchies <sup>z</sup>					Time inconsistency		Autarky				
	Fit	Maximum output for minimal inputs <sup>l</sup>			Downside risk aversion <sup>v</sup>	Affiliative strategies <sup>z</sup>					Golden rule savings rate		Cosmopolitanism				
Exchange g	Solution	Competitive equilibrium <sup>m</sup> & Price system <sup>m</sup>			Insurance <sup>w</sup>	Pareto optimality <sup>A</sup>					Interest		Trade				Market g
	Problem	Market failure <sup>n</sup>			Market failure <sup>x</sup>	Winner-take-all <sup>B</sup>	Differential budget constraints <sup>c</sup>	Diminishing marginal utility <sup>D</sup>	Positional race <sup>E</sup>	Monopsony employers <sup>F</sup>	<u>Short-term</u>	<u>Long-term</u>	Absolute advantage	Comparative advantage	Factor price equalization	Economies of scale	
		Under-provided public goods <sup>o</sup>	Over-used common goods <sup>p</sup>	Natural monopolies priced at marginal cost <sup>q</sup>	Adverse selection <sup>x</sup> & Moral Hazard <sup>x</sup>						business cycle, bubbles & panics, de- & inflation	undersaving because of cooperation problem	No trade for some	Different terms of trade	Brain drain	Agglomeration	
Command h	Regulatory <sub>i</sub>												Or: balance of payments crises (in the long run)				State h
													+ adjustment costs + within-party distributive effects - factor mobility				
	Fiscal <sub>j</sub>	Public provision <sup>r</sup>	Pigou-vian tax <sup>s</sup>	Public provision for average cost fee <sup>t</sup>	Public benefits <sup>y</sup>	Progressive taxation (& spending)					-	fiscal stimulus: discretionary & automatic stabilizers	public investment, encourage saving	transfers		industrial policy	
Monetary <sub>k</sub>		[Price stability <sup>u</sup> ]			[Price stability <sup>u</sup> ]	[Price stability <sup>u</sup> ]					Monetary stimulus	[Price stability <sup>u</sup> ]	-	-	-	-	
		Efficiency <sup>b</sup>			Risk Pool <sup>l</sup>	Equity <sup>c</sup>					Consistency <sup>d</sup>		Convergence <sup>e</sup>				
Ends of Enlightened Human Institutions																	