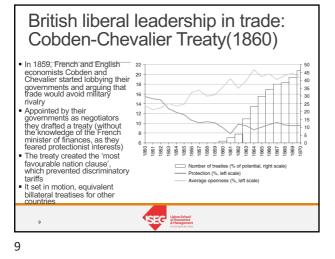


GB, Leader of the Liberal Order Britain did not impose its institutions on other countries Since the 1820s, national states followed British models: Parliamentary constitutions (allowing for a better representation of interests and control of state decisions) Free-trade policies (uneven, but systematic since 1860) After 1871, countries adopted *en masse* the gold standard and, by 1900 all countries apart from China, and some Central American countries, were on a Gold Standard.





 No controls on emigration by steamboat (1840s), allowing loss o labour force

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	1851-60	1861-70	1871-80	1881-90	1891-1900	1901-10
Itály			10,5	33,6	50,2	107,7
Norway	24,2	57,6	47,3	95,2	44,9	83,3
Ireland			66,1	141,7	88,5	69,8
Gret-Britain	50,0	51,0	50,4	70,2	43,8	65,3
Portugal		19,0	28,9	38,0	50,8	56,9
Spain				36,2	43.8	56,6
Finland				13,2	23,2	54,5
Áustria-Hungria			2,9	10,6	16,1	47,6
Sweden	4,6	30,5	23,5	70,1	41,2	42,0
Denmark			20,6	39,4	22,3	28,2
СН			13,0	32,0	14,1	13,9
Belgium				8,6	3,5	8,1
Holland	5,0	5,9	4,6	12,3	5,0	5,1
Germany			14,7	28,7	10,1	4,5
France	1,1	1,2	1,5	3,1	1,3	1,4

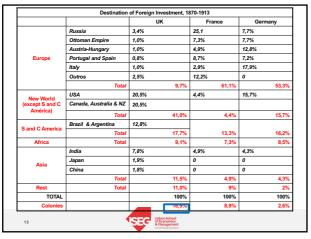
British liberal leadership in capital flows: Private iniative

- Foreign investment came nearly entirely from private savings and initiatives
- GB did not impose the gold standard
- Most of the capital flows did not end in colonies or dominions
- Yet, Gov helped dealing with difficult debtors :
- Example in 1902, after Venezuela defaulted on its sovereign debt, British (and other European) **gunboats** blockaded the country's ports until the government paid up.

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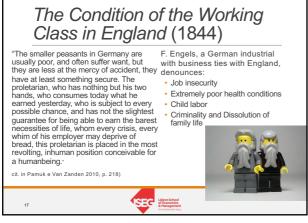
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2. Belle Époque

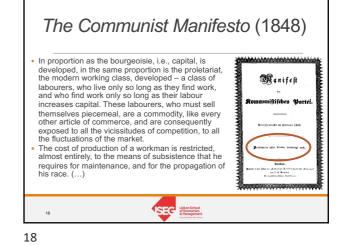
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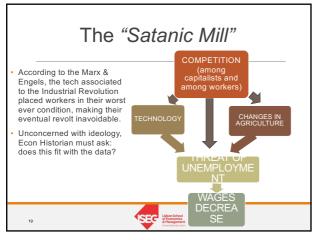


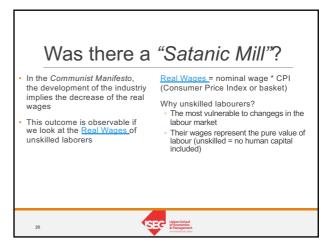




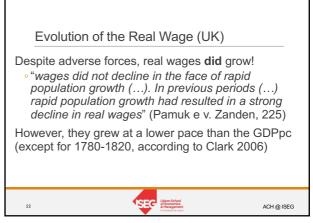




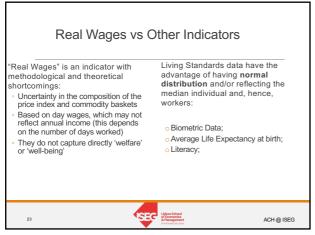




Real Day Wages, UK							
DATES	GDPpc (annual growth rate)	Real wages (annual growth rate)					
		Feinstein 1998	Allen 2001	Clark 2006			
1780-1820	25%	14%	12%	35%			
1820-50	33%	20%	4%	13%			
1850-70	37%	9%	20%	24%			
21		Lisbon School of Economics & Management Universities de Libeo		ACH @ ISEG			







Life Expectancy at birth								
	1820	1870	c. 1913					
				•INDUSTRIALIZATION did not harm				
GB			53,5*	health:				
France	37	42	51,5	 England, industrialised in 1820, had the highest LifEx; 				
Germany	32	36	49,0	 Germany and France saw their 				
Holland	32	37	56,1	LifEx increase during industrialization.				
Sweden	37	45	58,6	 LifEx also increased in non- 				
Italy	30	33	48,4	industrialised, fast-growth capitalist economies (blue):				
Spain	30	34	41,5	Holland, Italy and Sweden;				
Poland	29	32	42	Yet: industrialization is not the				
Turkey	27	31	n.a.	cause, as LifEx also progressed in the control group.				
Russia	25	30	31,5					
24			ISEC	Libbon School of Eccounties & Hanagement Workman Berlin				

Average adult Height is a function of protein

food intake of the infant

intake in early life. Hence, it reflects the

one that low wages

Throughout rapidly-industrialising Europe,

increased, but not in non-industrialised

South

could not afford.

average height

Portugal

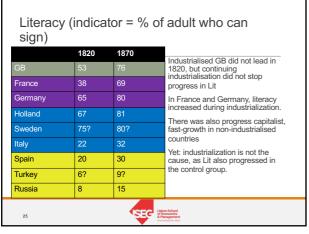
1900

Portugal

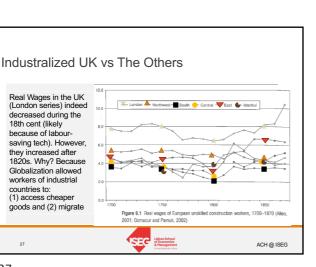
Birth decade

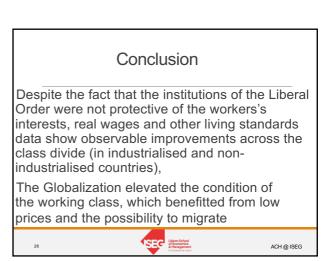
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= East









Height (W, E and S Europe)

.05 840 1810

180

178

176

174

170

168

166

164

162

160

120

Height in cm 172

26

26

27