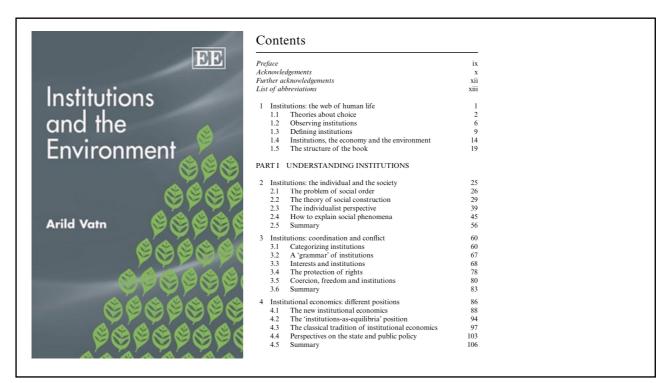
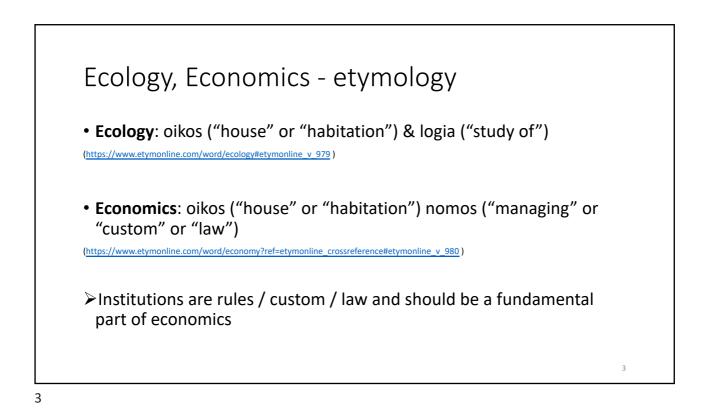
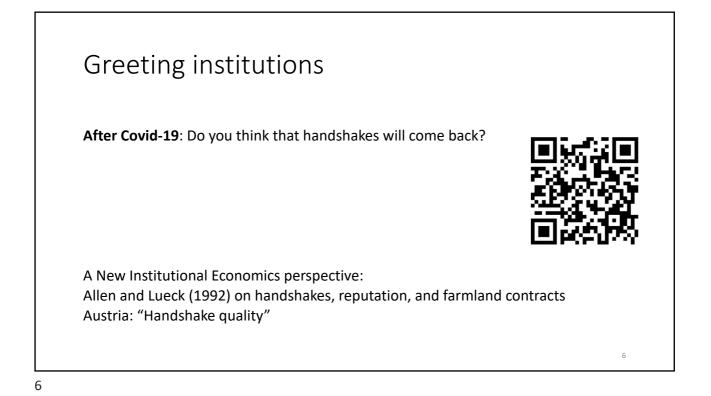
Timeline	Date	
rineine	18.2.	Institutions
	25.2.	Institutions II
	4.3.	Classical Institutionalism and New Institutional Economics
	11.3.	Property rights and resource regimes, Commons
	18.3.	Doughnot Economics: From Planetary Boundaries to thinking how an economy can be regenerative by design (Claudio Cattaneo)
	25.3.	Application of the doughnut at the city scale with Barcelona as an example (Claudio Cattaneo)
	1.4.	Ecological Resource Economics
	8.4.	Applications: water, forests, fisheries
	15.4.	<great friday=""></great>
	22.4.	The Water–Energy–Food Nexus in India
	29.4.	Q&A, discussion
	6.5.	Presentations I
	13.5.	Presentations II
	20.5.	Debate, Open Space, Experiment

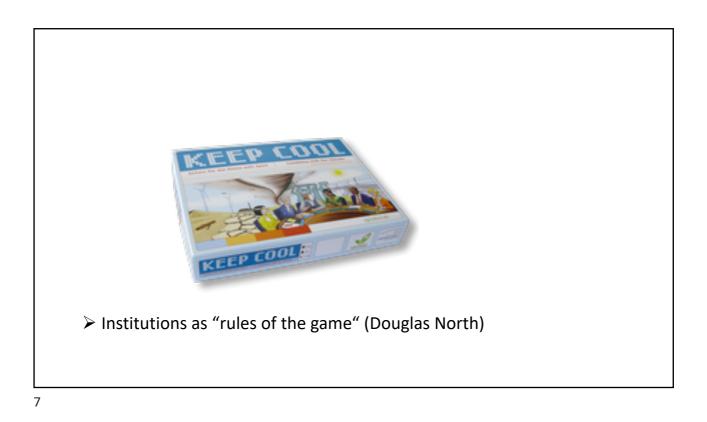


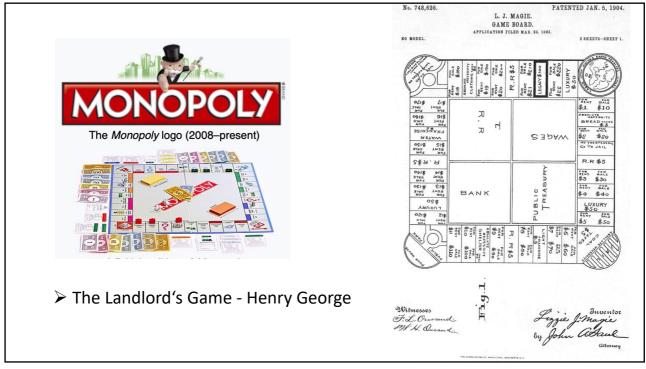


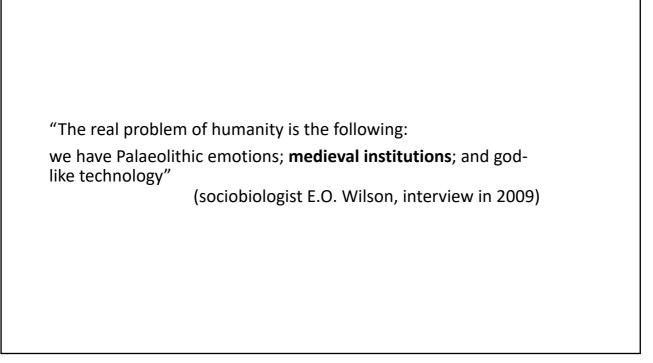
 Definitions BOX 1.2 DIFFERENT DEFINITIONS OF AN INSTITUTION Berger and Luckmann (1967): 'Institutionalization occurs when- ever there is a <i>reciprocal typification</i> of habitualized actions by types of actors. Put differently, any such typification is an institu- tion' (p. 72). Scott (1995a): 'Institutions consist of <i>cognitive, normative, and</i> <i>regulative structures</i> and activities that provide stability and mean- ing to social behavior. Institutions are transported by various carriers – cultures, structures, and routines – and they operate at multiple levels of jurisdiction' (p. 33). Veblen (1919): '[Institutions are] <i>settled habits of thought</i> common to the generality of man' (p. 239). Bromley (1989): 'Institutions are the] <i>rules and conventions of</i> society that <i>facilitate coordination</i> among people regarding their behavior' (p. 22). North (1990): 'Institutions are the <i>rules of the game</i> in a society or, more formally, are the humanly devised constraints that shape human interaction' (p. 3). Italics added. 	 John Dewey (1931): "An institution is defined as collective action in control, liberation and expansion of individual action." in «Institutional Economics» American Economic Review, Vol. 21 (December 1931), pp. 648–657. 		
Vatn 2005, p. 10 4			



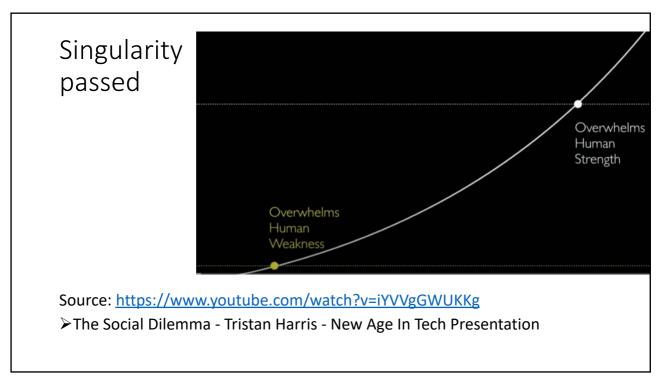












The Danger is not Machines Becoming Humans, but Humans Becoming Machines

The extent to which human beings are willing to be duped by computers is already very large.

DAVID GELERNTER 13 December, 2013

Source: <u>https://bigthink.com/in-their-own-words/the-danger-is-not-</u>machines-becoming-humans-but-humans-becoming-machines

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