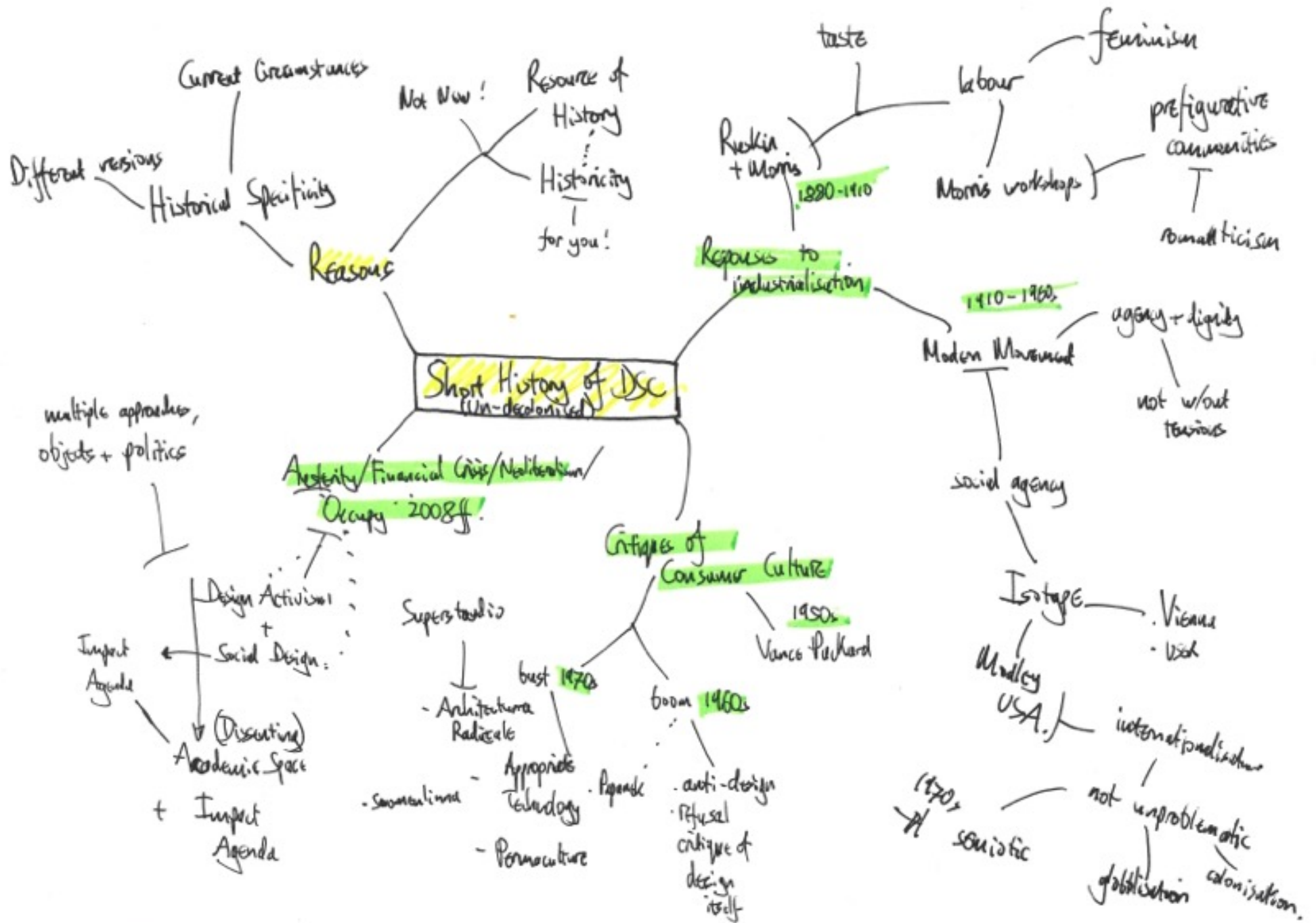
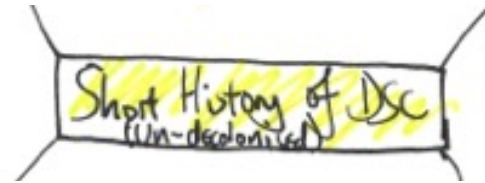
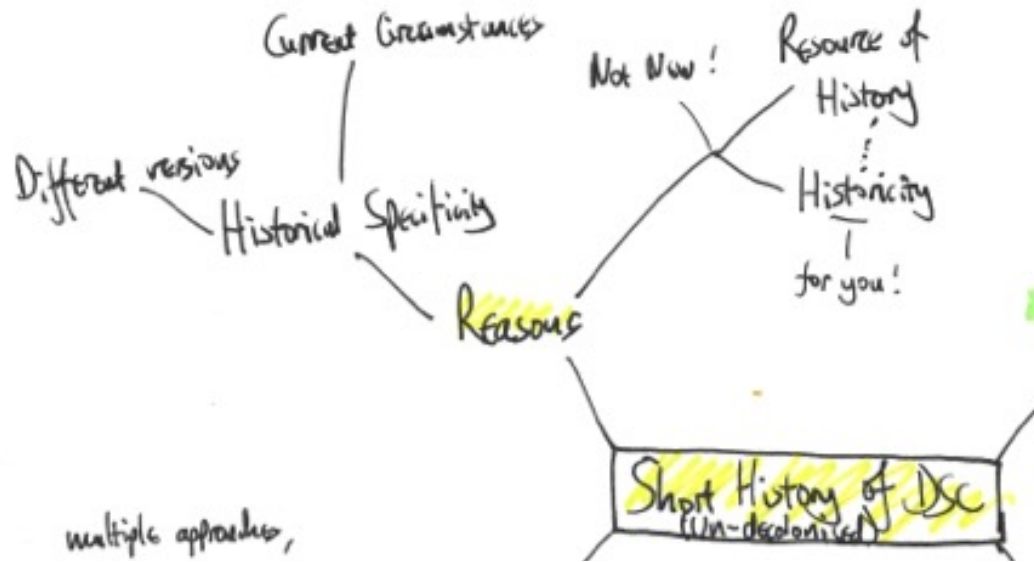


Short History of DSC
(Wn-decolonized)

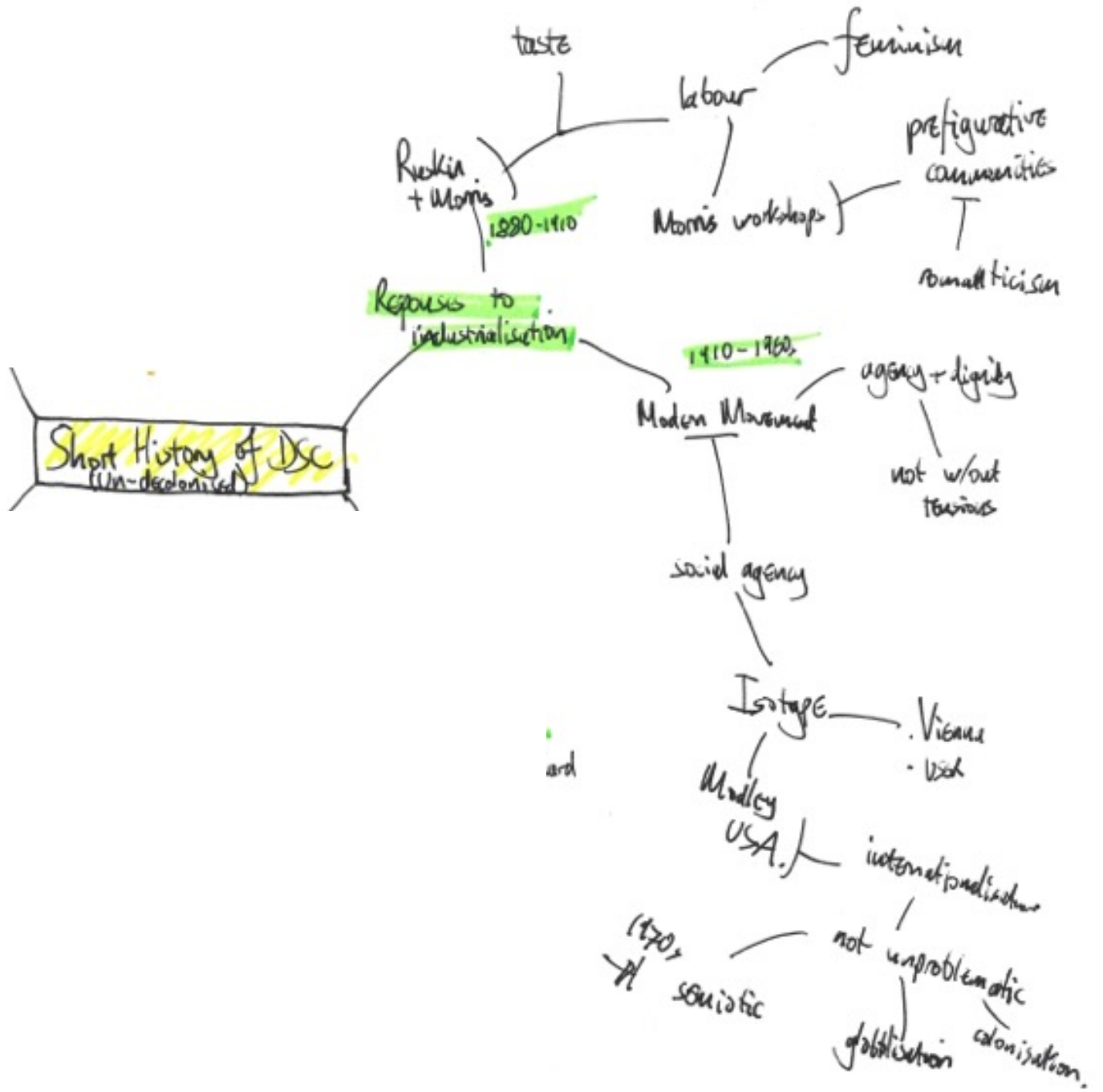


Which version of Design for Social Change are you most drawn to in this talk?

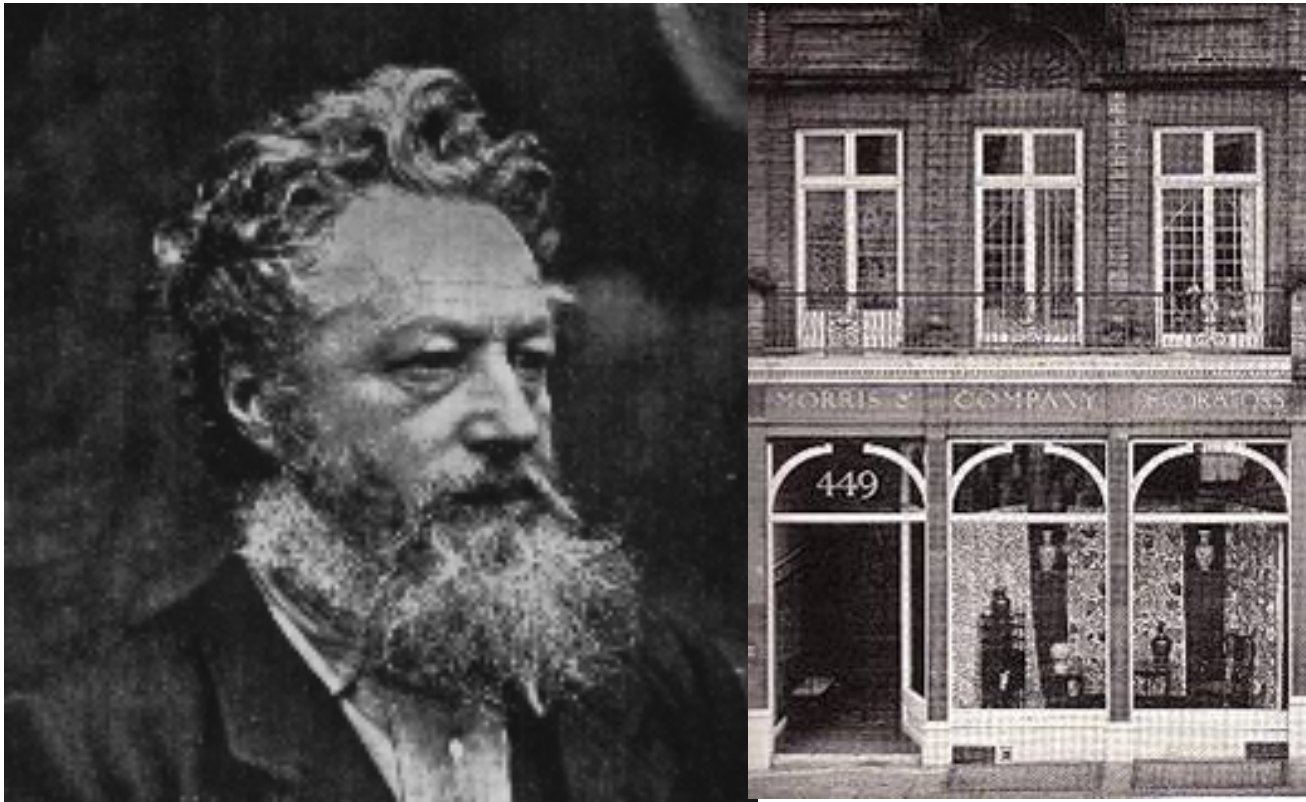


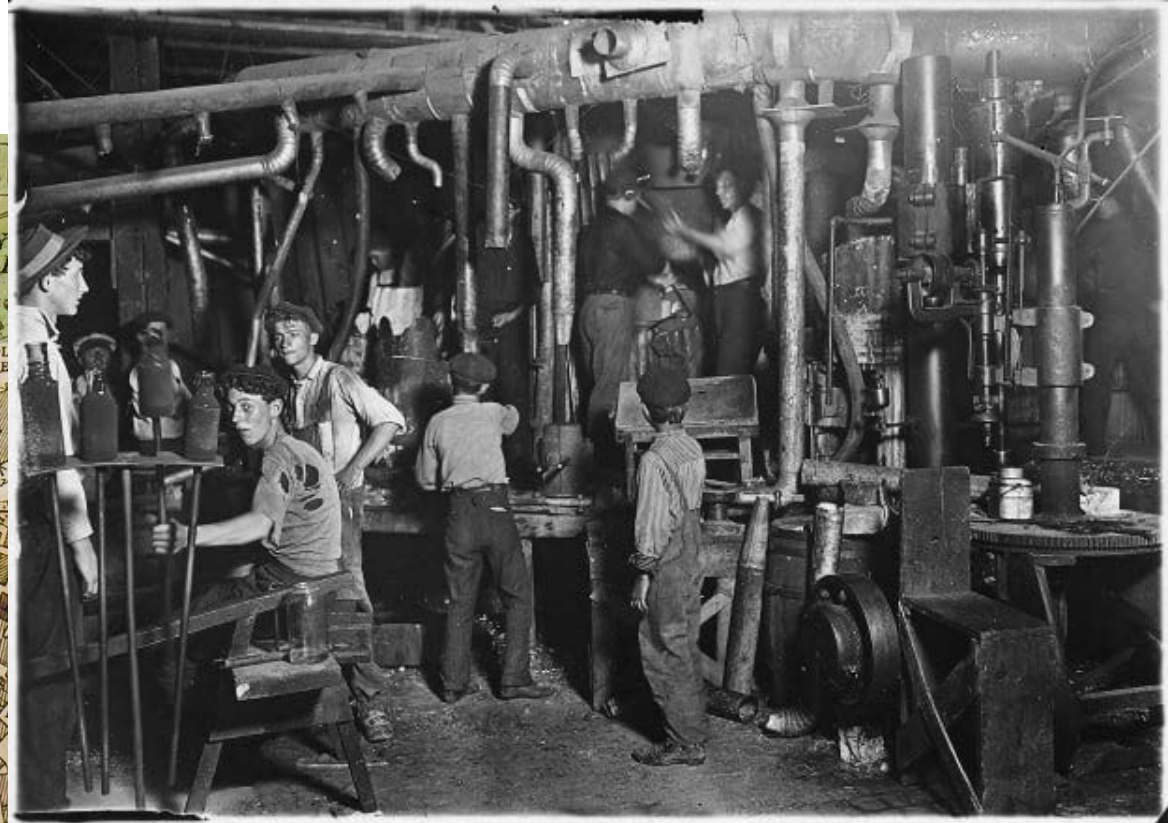
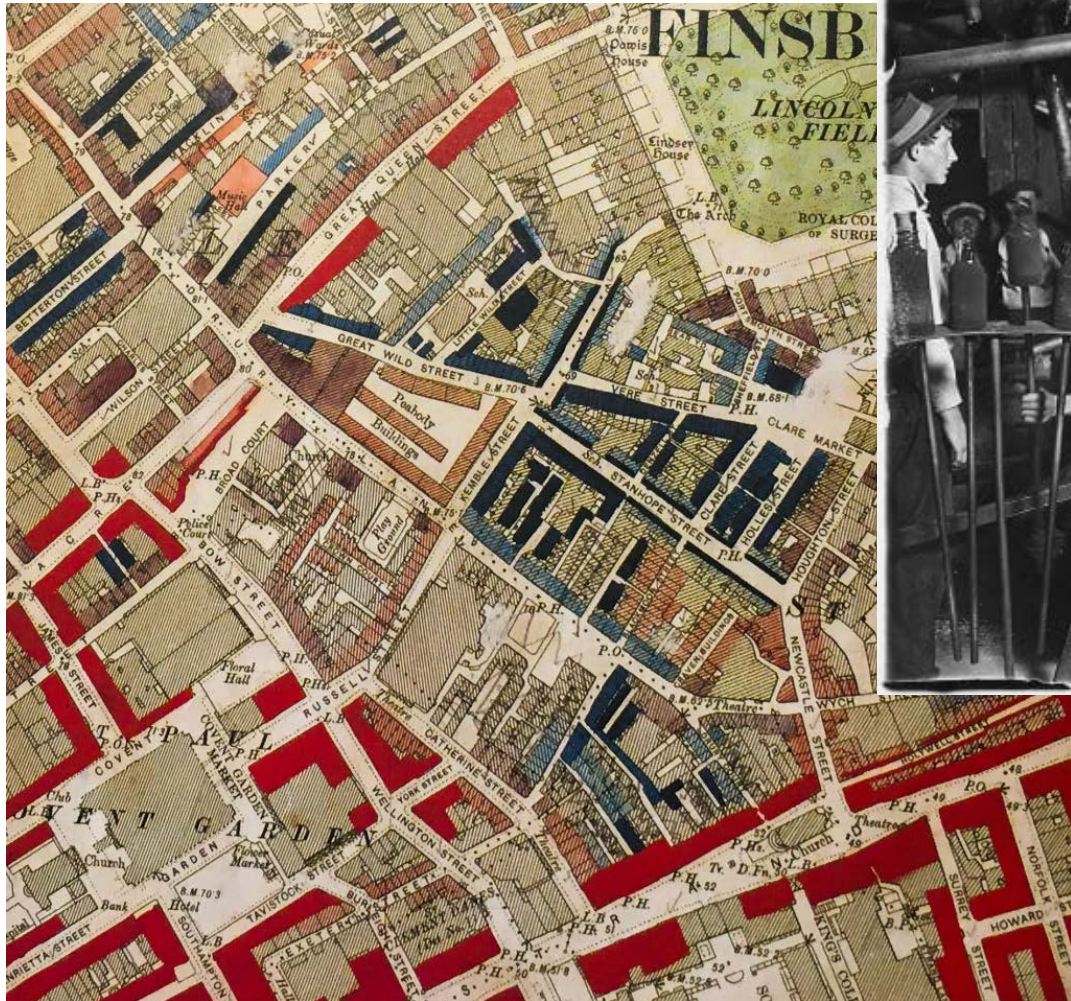


multiple approaches,



William Morris and the Arts and Crafts Movement, 1880s

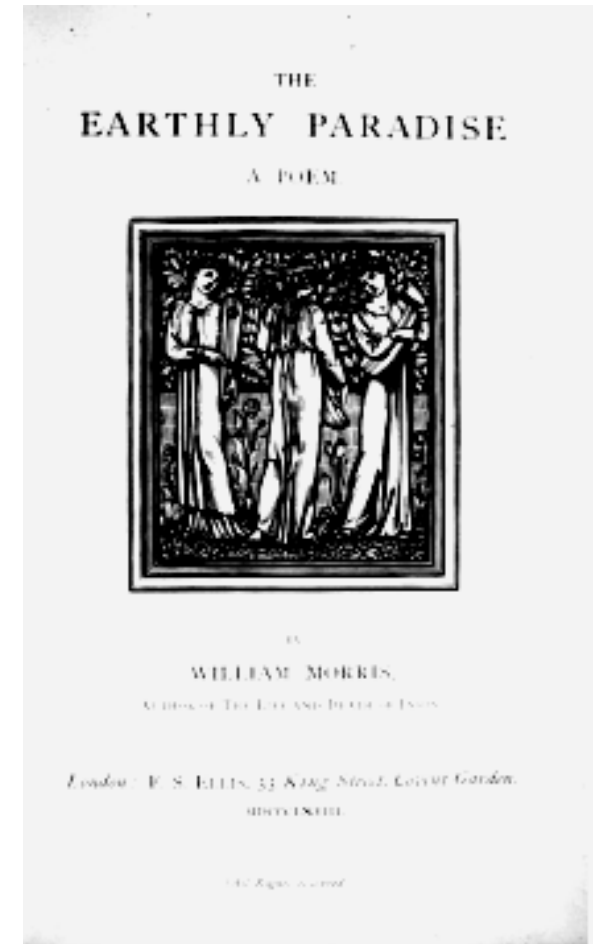




<https://www.history.com/news/second-industrial-revolution-advances>

<https://urbaninformation.wordpress.com/2019/11/06/book-review-charles-booths-london-poverty-maps/>

William Morris and the Arts and Crafts Movement, 1880s



William Morris and the Arts and Crafts Movement, 1880s



THE SUSSEX RUSH-SEATED CHAIRS
MORRIS AND COMPANY
449 OXFORD STREET, LONDON, W.





W
OR
SC



REBELLION CHANTS FOR SOCIALISTS
BY
WILLIAM MORRIS.

CONTENTS:

- | | |
|-------------------------------|--------------------------|
| The Day is Ours | No Master |
| The Voice of Toil | All for the Queen |
| The Message of the March Wind | The March of the Workers |
| Down Among the Dead Men | |

LONDON:
41, HAYES STREET, COMMERCIAL STREET, E.
1892.
PRICE ONE PENNY.

Guild of Handicraft f.C.R. Ashbee, 1888 Chipping Camden

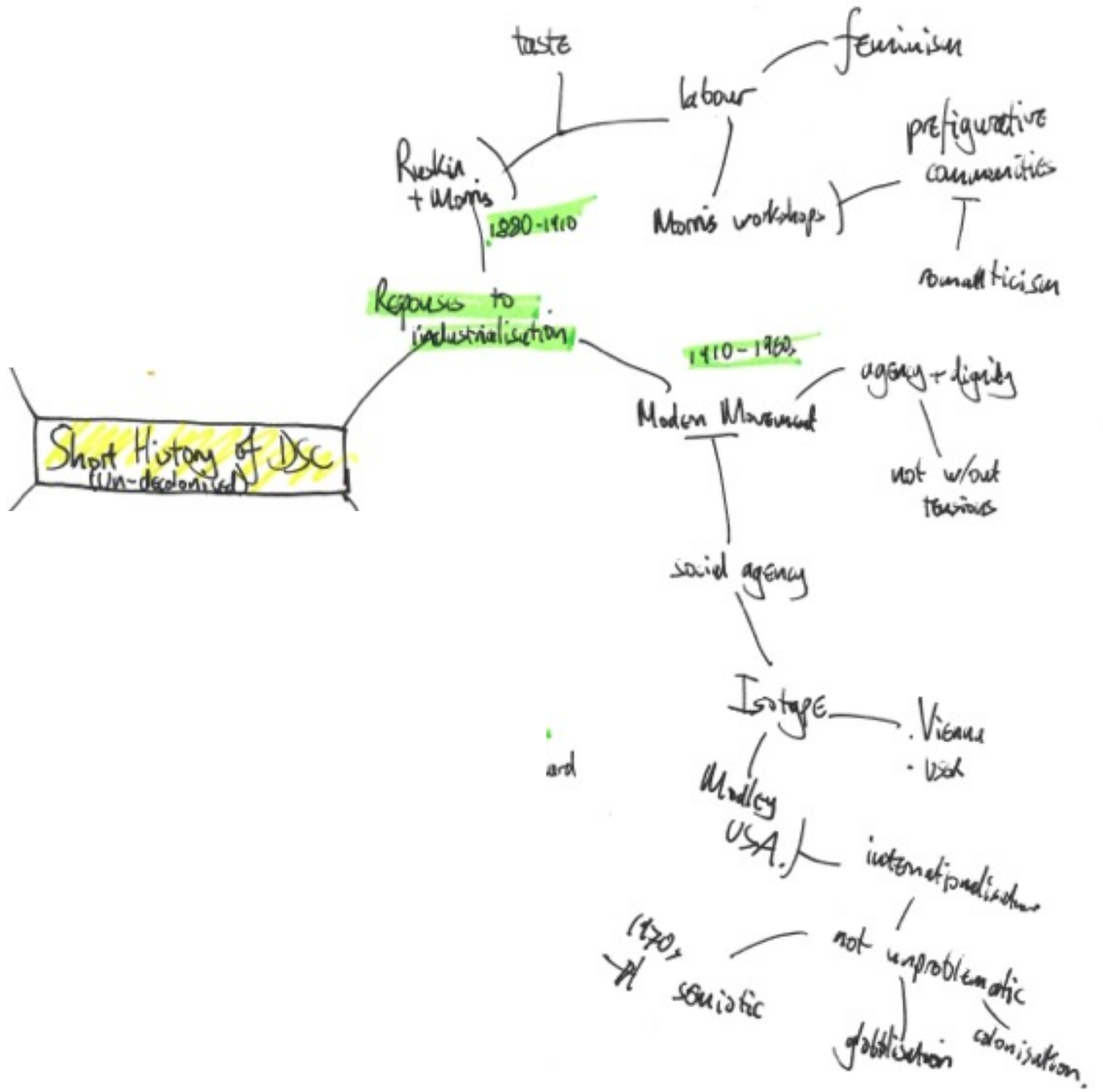




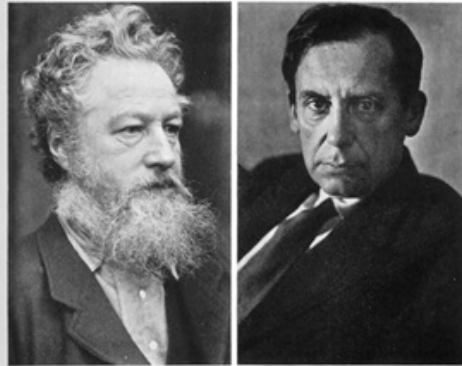




**prefigurative
community**



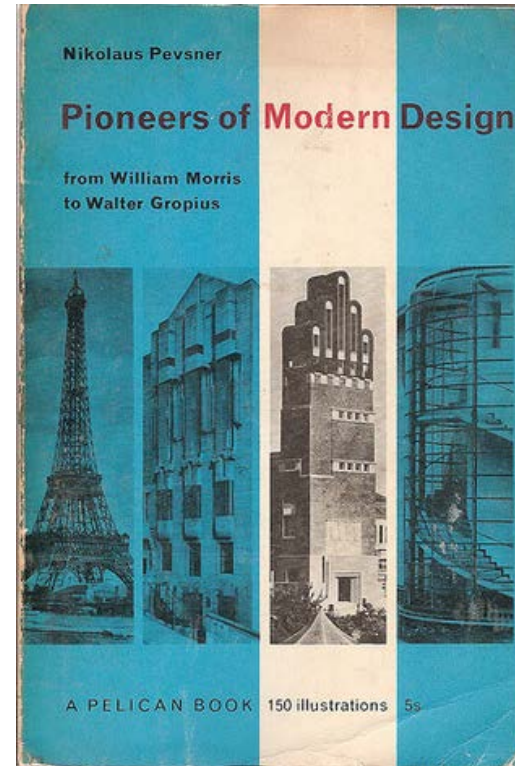
PIONEERS OF THE
MODERN MOVEMENT



FROM WILLIAM MORRIS
TO WALTER GROPIUS

BY NIKOLAUS PEVSNER

LONDON: FABER & FABER



Jan Tschichold

The Professional Photographer - his work, his tools Basle 1928

unter mitarbeit des schweizerischen photographen-verbandes

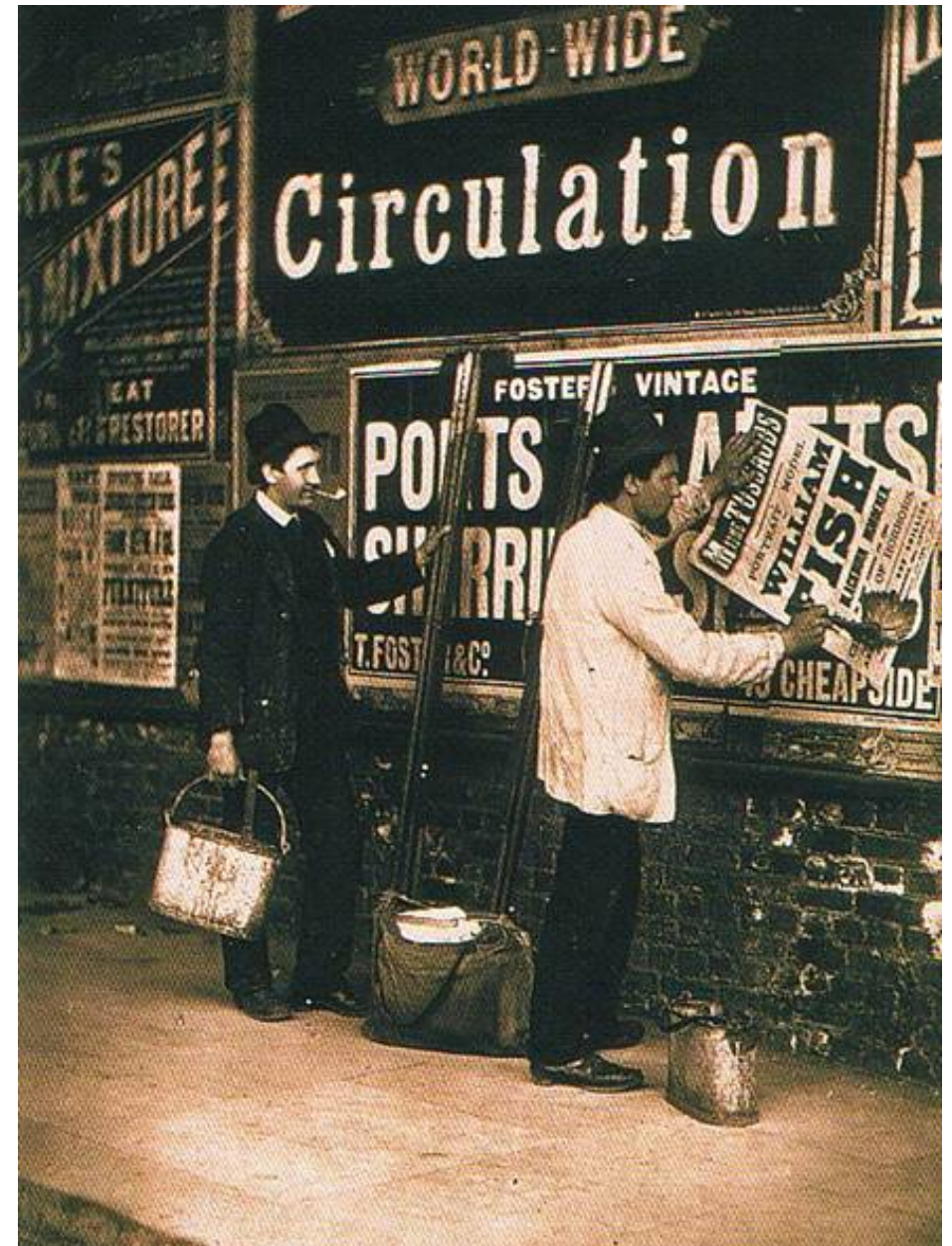
gewerbemuseum basel ausstellung



der berufsp^hograph sein werkzeug — seine arbeiten

8. mai — 6. juni

werktags	14-19
mittwuchs	14-19 19-21
sonntags	10-12 14-18
sonst	frei



unter mitarbeit des schweizerischen photographen-verbandes

gewerbemuseum basel ausstellung

der berufsp^hograph

sein werkzeug — seine arbeiten

8. mai — 6. juni

werktags 14-19

mittwochs 14-19 19-21

sonntags 10-12 14-19

eintritt frei



unter mitarbeit des schweizerischen photographen-verbandes

gewerbemuseum basel ausstellung

der berufsp^hograph

sein werkzeug — seine arbeiten

8. mai — 6. juni

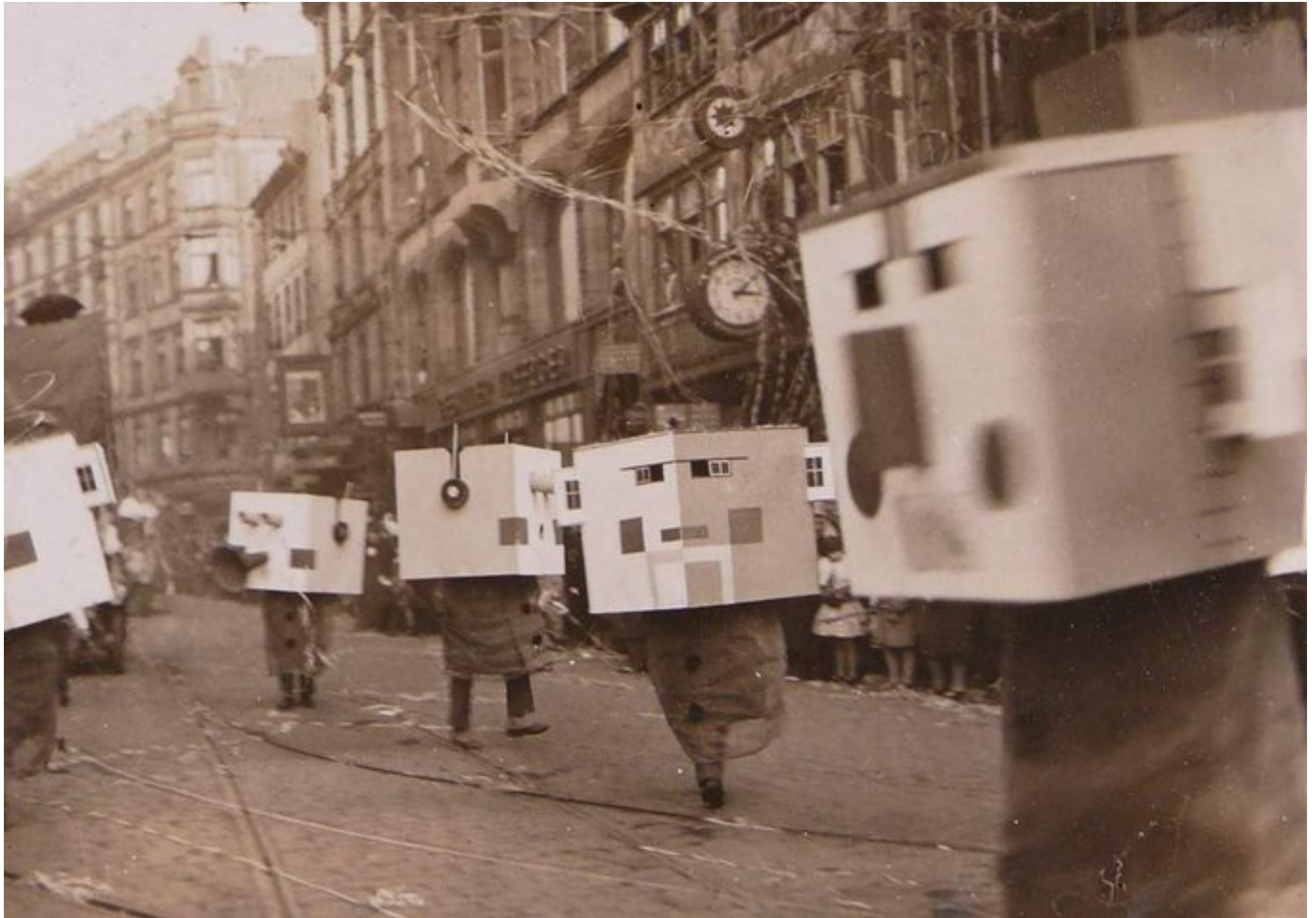
werktags	14-19	
mittwochs	14-19	19-21
sonstags	10-12	14-19
eintritt frei		



De-la-Warr Pavillion, Bexhill-on-Sea

Erich Mendelsohn and Serge Chermayeff 1935

Carnival parade in Frankfurt, 1929. Source: @ClaasGefroi



RAH Livett

Quarry Hill 1934-41



497/88

RAH Livett

Quarry Hill 1934-41



RAH Livett
Quarry Hill 1934-41



RAH Livett

Quarry Hill 1934-41



RAH Livett

Quarry Hill 1934-41



RAH/CO

Carl Ehn 1927-30

'Red Vienna' 1918-34



Wien XIX. Karl Marx-Hof

1357



Figure 1. Otto Neurath, 1938.



Figure 2. Gesellschafts- und Wirtschaftsmuseum, New Town Hall, Vienna, c.1928.

Burke, C. (2009). Isotype representing social facts pictorially. *Information Design Journal*, 17(3), 211-223.

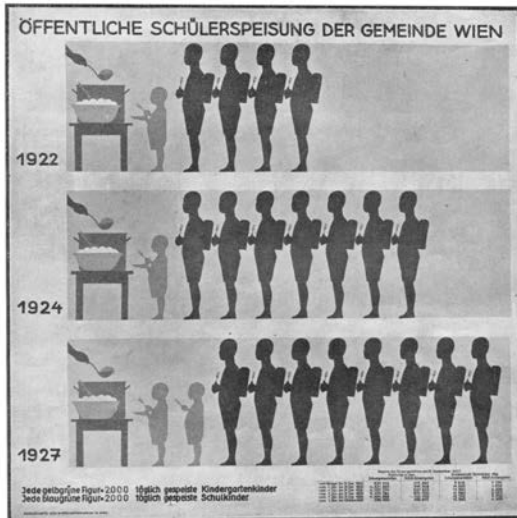


Figure 3. Chart showing increase in provision of school meals by Vienna municipality, from the exhibition 'Wien und die Wiener' (Vienna and the Viennese), 1927. This is quite an early chart but the Vienna Method is already established: each pictogram represents 2000 of either kindergarten or secondary schoolchildren who have school meals. Here the source statistics appear on the chart (bottom right), but this practice was soon discontinued, as can be seen in Figure 4.

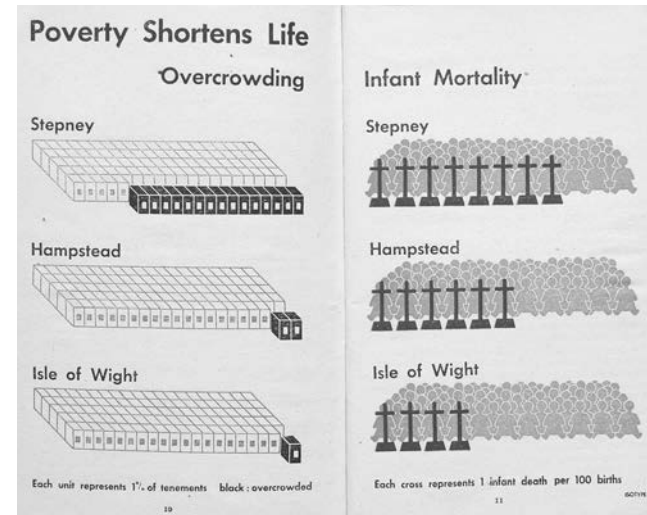
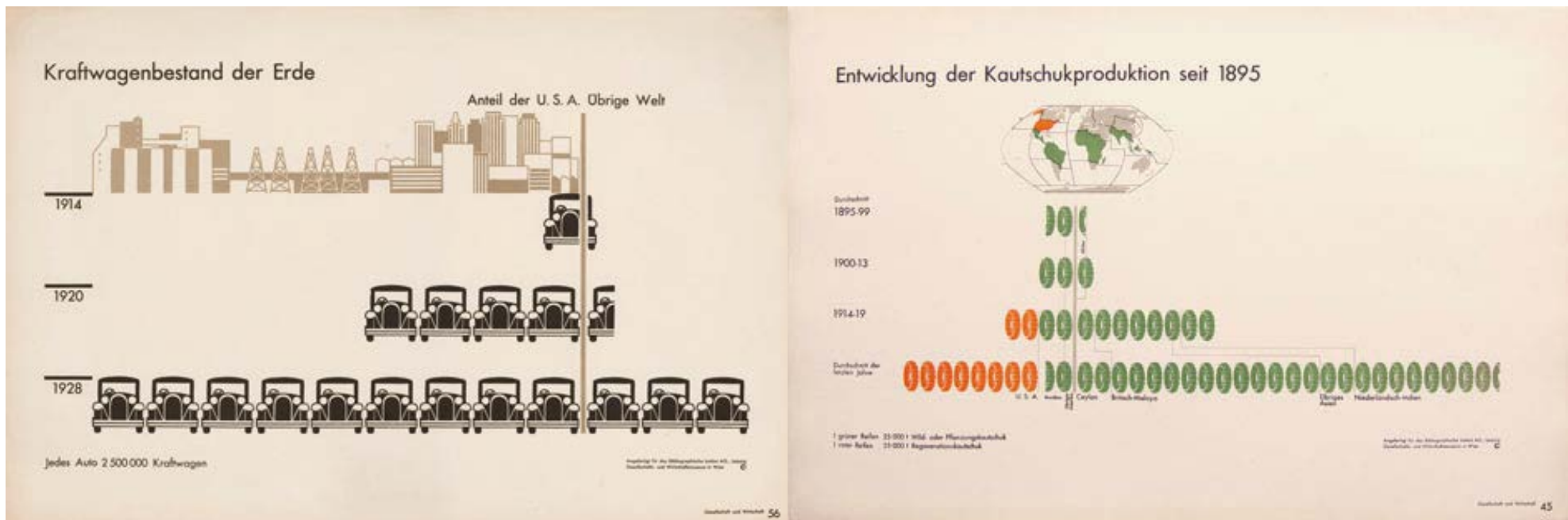


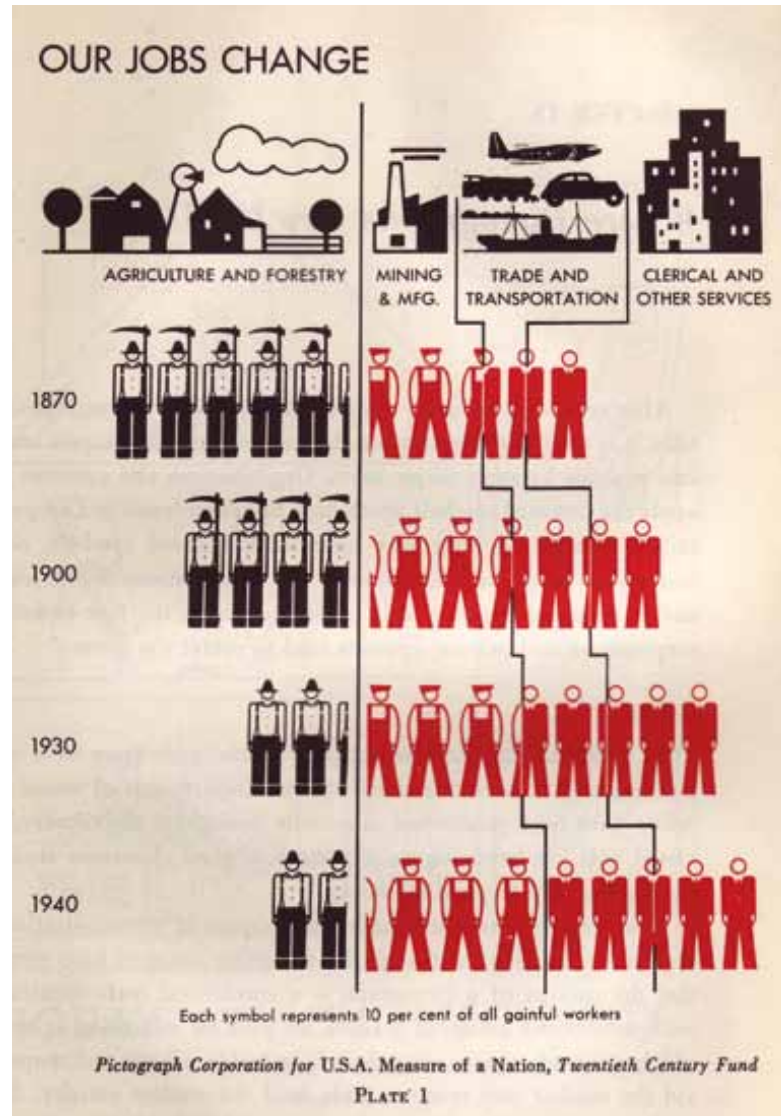
Figure 15. Pages from Ronald Davison, *Social security: the story of British social progress and the Beveridge plan*. London: Harrap, 1943. Produced with the support of the Ministry of Information.

Burke, C. (2009). Isotype representing social facts pictorially. *Information Design Journal*, 17(3), 211-223.



Gesellschaft und Wirtschaft, 1930

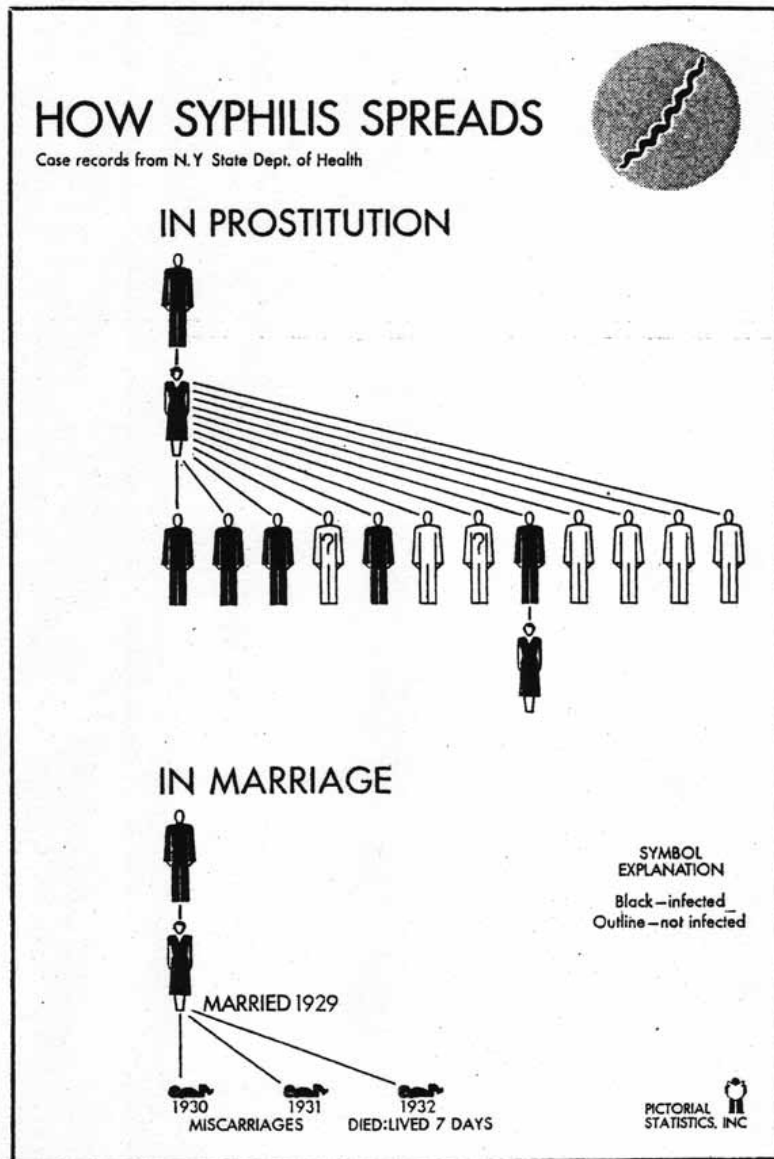
<http://isotyperevisited.org/2009/09/gesellschaft-und-wirtschaft.html>



Bresnahan, K. (2011). "An Unused Esperanto": Internationalism and Pictographic Design, 1930–70. *Design and Culture*, 3(1), 5-24.

Figure 1

Pictograph Corporation chart: "Our Jobs Change." From Rudolf Modley and Dyno Lowenstein, *Pictographs and Graphs: How to Make and Use Them*, 1952. New York: Harper. Courtesy of HarperCollins.



Bresnahan, K. (2011). "An Unused Esperanto": Internationalism and Pictographic Design, 1930–70. *Design and Culture*, 3(1), 5-24.

Figure 4
 Pictorial Statistics, Inc. chart: "How Syphilis Spreads."
 Reprinted in *Survey Graphic*, July 1936.



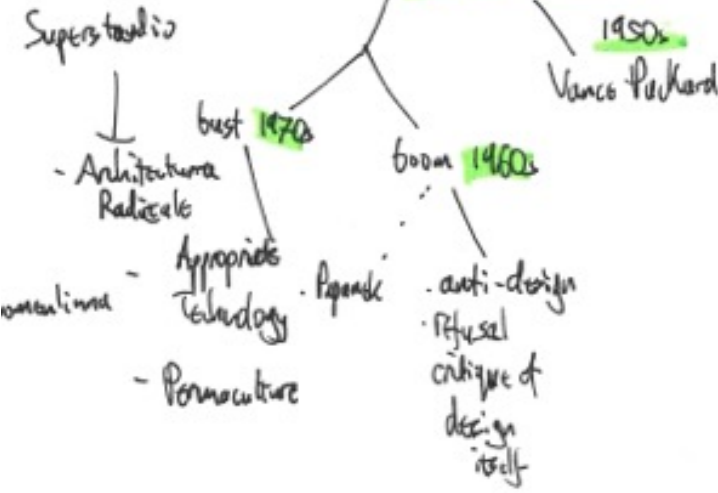
Figure 6

“Pictograph Corporation Symbols” from Rudolf Modley, *Handbook of Pictorial Symbols*. 1976.
New York: Dover Publications. Courtesy of Dover Publications.

Bresnahan, K. (2011). “An Unused Esperanto”: Internationalism and Pictographic Design, 1930–70. *Design and Culture*, 3(1), 5-24.

Short History of DSC
(Un-decolonised)

Critiques of Consumer Culture



Paris

May 1968





superpower in expensive armed conflict

high national debt

economic recession

rising price of oil and other commodities

high inflation

loss of expendable income

political unrest

move from party politics to issue-based

concerns

linking of everyday concerns to global

ones

Superstudio and the “Refusal to Work”

Ross K. Elfline

Ross Elfline is Assistant Professor of Art History at Carleton College, where he teaches the history of art and architecture since 1945. His current research focuses on Radical Architecture in Italy, Austria, Britain, and America in the 1960s and 1970s, with particular emphasis on the Italian avant-garde collective Superstudio, the subject of his book manuscript. His additional research interests include conceptual art in America and Europe; the history and theory of the neo-avant-garde; sound art; and poststructuralist, feminist, and queer theories. relefline@carleton.edu

ABSTRACT The Italian Radical Architecture collective Superstudio was infamous for their refusal to participate in architectural design. Their muteness was directed, however: they did not wish to secede entirely from architectural discourse, it was *building* from which they withdrew. This essay investigates Superstudio’s negation alongside Italian leftist attempts to recast the meaning of work. From the alienation of assembly line production to a more holistic form of labor, this shift in the nature of work privileged the individual sovereignty of citizens and workers. This emphasis on creative autonomy informs a new reading of Superstudio’s *Supersurface* as well as their *Histograms*.

KEYWORDS: Superstudio, Radical Architecture, *Autonomia*, Mario Tronti, *Supersurface*, Histograms, work, labor

In an infamous lecture presented at London’s Architectural Association in 1971, Adolfo Natalini, founder of the Italian Radical Architecture collective Superstudio, belligerently announced the group’s exodus from design practice, by stating:



Figure 1

Superstudio (A. Natalini, C. Toraldo di Francia, R. Magris, G. P. Frassinelli, A. Magris, and A. Poli), *Bazaar Sofa* (1969). © Gian Piero Frassinelli. Photo: Centre Pompidou, MNAM-CCI, Dist. RMN-Grand Palais/Georges Meguerditchian/Art Resource, NY.

Superstudio and the “Refusal to Work”

Ross K. Elfline

Ross Elfline is Assistant Professor of Art History at Carleton College, where he teaches the history of art and architecture since 1945. His current research focuses on Radical Architecture in Italy, Austria, Britain, and America in the 1960s and 1970s, with particular emphasis on the Italian avant-garde collective Superstudio, the subject of his book manuscript. His additional research interests include conceptual art in America and Europe; the history and theory of the neo-avant-garde; sound art; and poststructuralist, feminist, and queer theories. relefline@carleton.edu

ABSTRACT The Italian Radical Architecture collective Superstudio was infamous for their refusal to participate in architectural design. Their muteness was directed, however: they did not wish to secede entirely from architectural discourse, it was *building* from which they withdrew. This essay investigates Superstudio’s negation alongside Italian leftist attempts to recast the meaning of work. From the alienation of assembly line production to a more holistic form of labor, this shift in the nature of work privileged the individual sovereignty of citizens and workers. This emphasis on creative autonomy informs a new reading of Superstudio’s *Supersurface* as well as their *Histograms*.

KEYWORDS: Superstudio, Radical Architecture, *Autonomia*, Mario Tronti, *Supersurface*, Histograms, work, labor

In an infamous lecture presented at London’s Architectural Association in 1971, Adolfo Natalini, founder of the Italian Radical Architecture collective Superstudio, belligerently announced the group’s exodus from design practice, by stating:

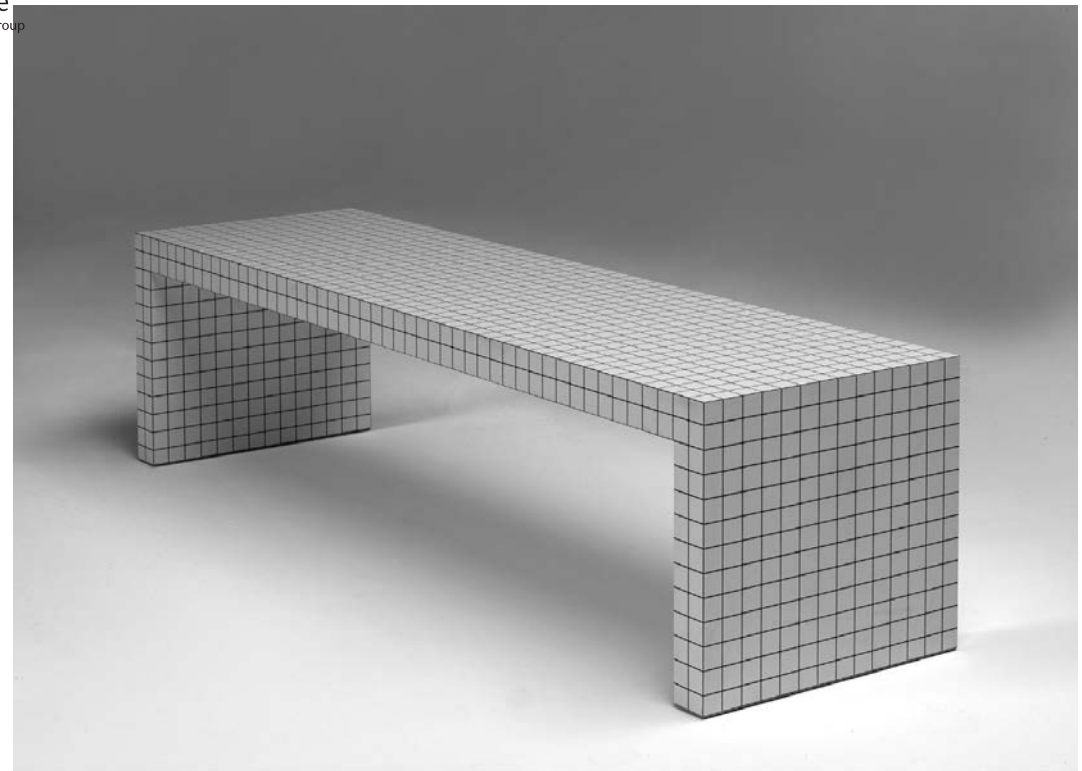


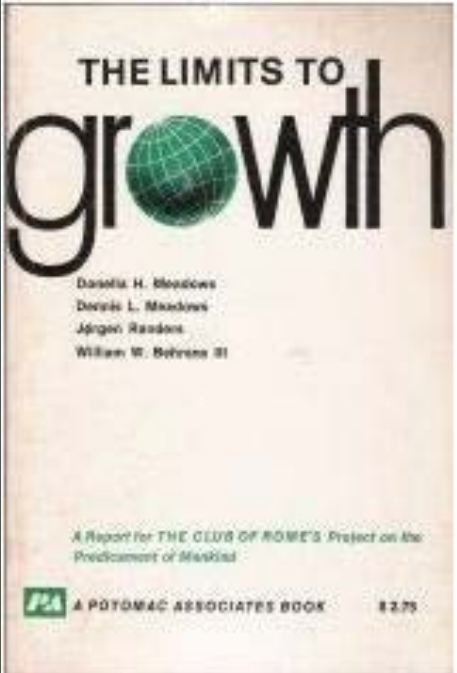
Figure 3

Superstudio (A. Natalini, C. Toraldo di Francia, R. Magris, G. P. Frassinelli, A. Magris, and A. Poli), *Quaderna Bench* (1971). © Gian Piero Frassinelli. Photo: Centre Pompidou, MNAM-CCI, Dist. RMN-Grand Palais/Georges Meguerditchian/Art Resource, NY.

Here we see that the creation of fundamentally mute objects was intended to banish any sense of status anxiety or what Baudrillard had termed “the political economy of the sign” (Baudrillard 1981, 143–63). Absent the signifying relationships that serve only to buttress the existing power dynamics in an advanced capitalist culture, the autonomous urban resident rediscovers an unmediated connection to the viscera of everyday life. And so the *Quaderna* objects,

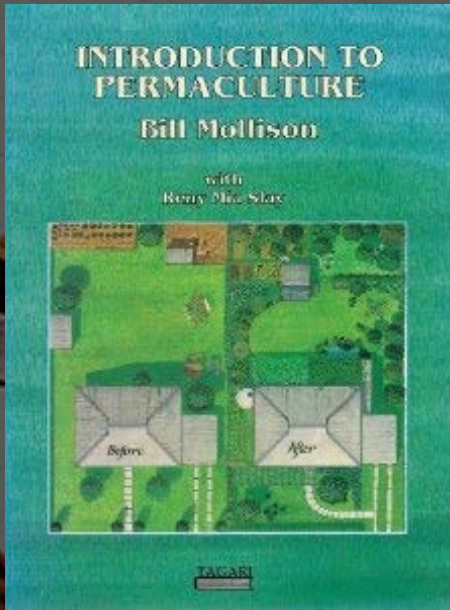
Superstudio. Italy. From Life-Supersurface (Fruits and Wine) 1971





Why the Things You Buy Are Expensive, Badly Designed, Unsafe, and Usually Don't Work!
With some startling practical alternatives-- like a radio that costs 9c, a \$6 refrigerator, a television set for \$8, and much, much more!
Design For The Real World by Victor Papanek.
Human Ecology and Social Change With an Introduction by R. Buckminster Fuller
Completely Illustrated

small is beautiful
a study of economics as if people mattered
EF Schumacher





With whom do you feel your solidarity

SEMINAR ON INDUSTRIAL DESIGN 1970
 ARRANGED BY THE ASSOCIATION OF FINNISH DESIGNERS ORNAMO,
 SPONSORED BY THE MINISTRY OF EDUCATION.

THEME: « IS PLANNING ORGANIZED DESTRUCTION? »
 DATE: AUGUST 24- SEPTEMBER 4 1970
 PLACE: INSTITUTE OF DESIGN
 HELSINKI ATENEUM BUILDING,
 HELSINKI, FINLAND.



Work group subjects:
Neo-Anthropological Context:
 Transition from disrupted, local culture to international industrial culture: A painful change of life style values.
 Efficiency - productivity - social fragmentation.

Ecological Context:
 Industrial man has the developed capacity to interfere seriously with the major life sustaining processes... and from this time forward the socio-system also includes man's machines and their products.

Stage of Industrialization and Localization Policies:
 Effects of industrialization on local, social structures.

Non-Products versus Product-Oriented:
 What is all this about where with less? ... as if everything we do is good ... how about sleep with less. Stop depleting global resources.

The Industrial Designer - A Waste-Maker? : Pollution or Recycling.
 Industrial Design does not begin with the product and does not end at it.

Local Resource & Production-tool Use/Misuse.
 Presents state and future priorities of industrial design.

Communication: A Way towards Democratizing Decision-Making:
 The necessity of the environmental designer/ industrial designer to inform, follow citizens of decision-making.

Programme

Main theme: «Is Planning Organized Destruction?»
 Theme relates to The Environment Research Year, of UNESCO, 1970.

Previous to beginning of Seminar, a Data Collection group will be formed to collect basic information on national production, consumption, resource and production-tool use in Finland. This information will be sent to Seminar participants, before beginning of Seminar.

The Seminar will be divided into separate, partly parallel, active work groups, discussing and analyzing issues related to main theme, in connection with green day industrial design, both on a national and international basis.

Each group has a Finnish industrial designer or environmental researcher - aided by student assistants - responsible for the carrying through of group activity.

Various specialists can be called in by the groups, additional information points of view. The work groups, who will be formed, six work units, starting on the second day of the Sem will report to general Seminar meetings, where issues will be discussed jointly. These meetings will be called together every third day.





1
9
6
0
-
1
9
7
0



Several columns of text, likely newspaper clippings or historical documents, are displayed on the wall.











superpower in expensive armed conflict

high national debt

economic recession

rising price of oil and other commodities

high inflation

loss of expendable income

political unrest

move from party politics to issue-based

concerns

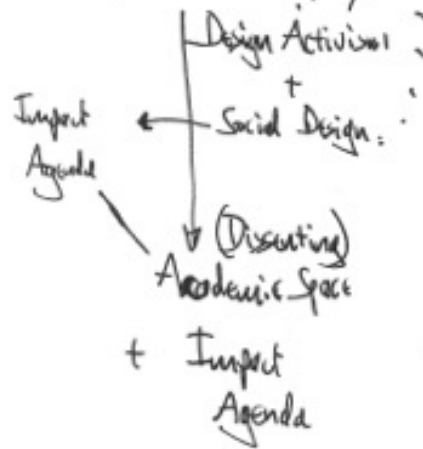
linking of everyday concerns to global

ones

multiple approaches,
objects + politics

Short History of DSC (Un-decolonised)

Austerity/Financial Crisis/Neoliberalism/
Occupy 2008ff!

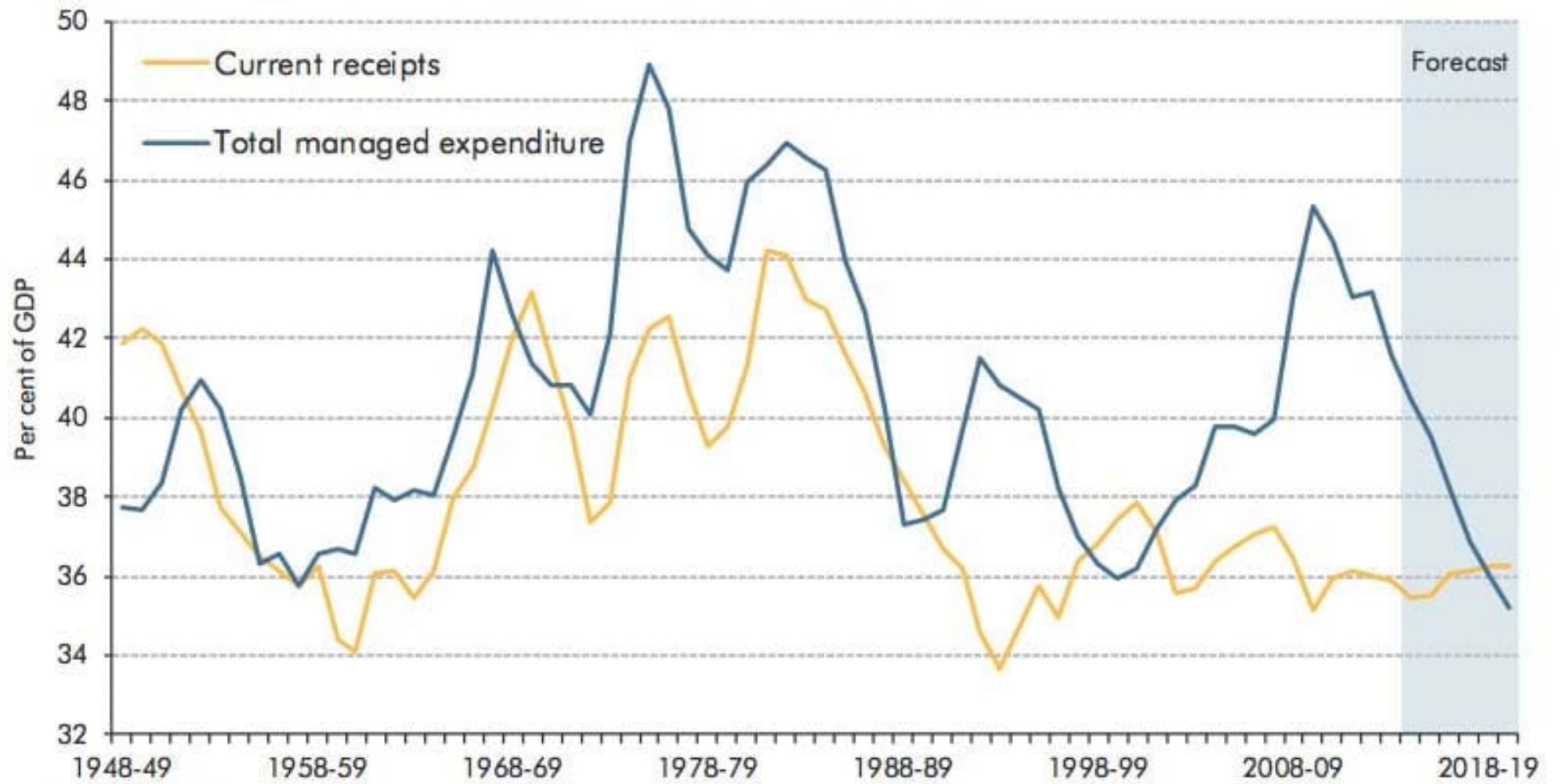




<https://www.thedailybeast.com/occupy-wall-street-protesters-not-bankers-arrested-in-new-york>



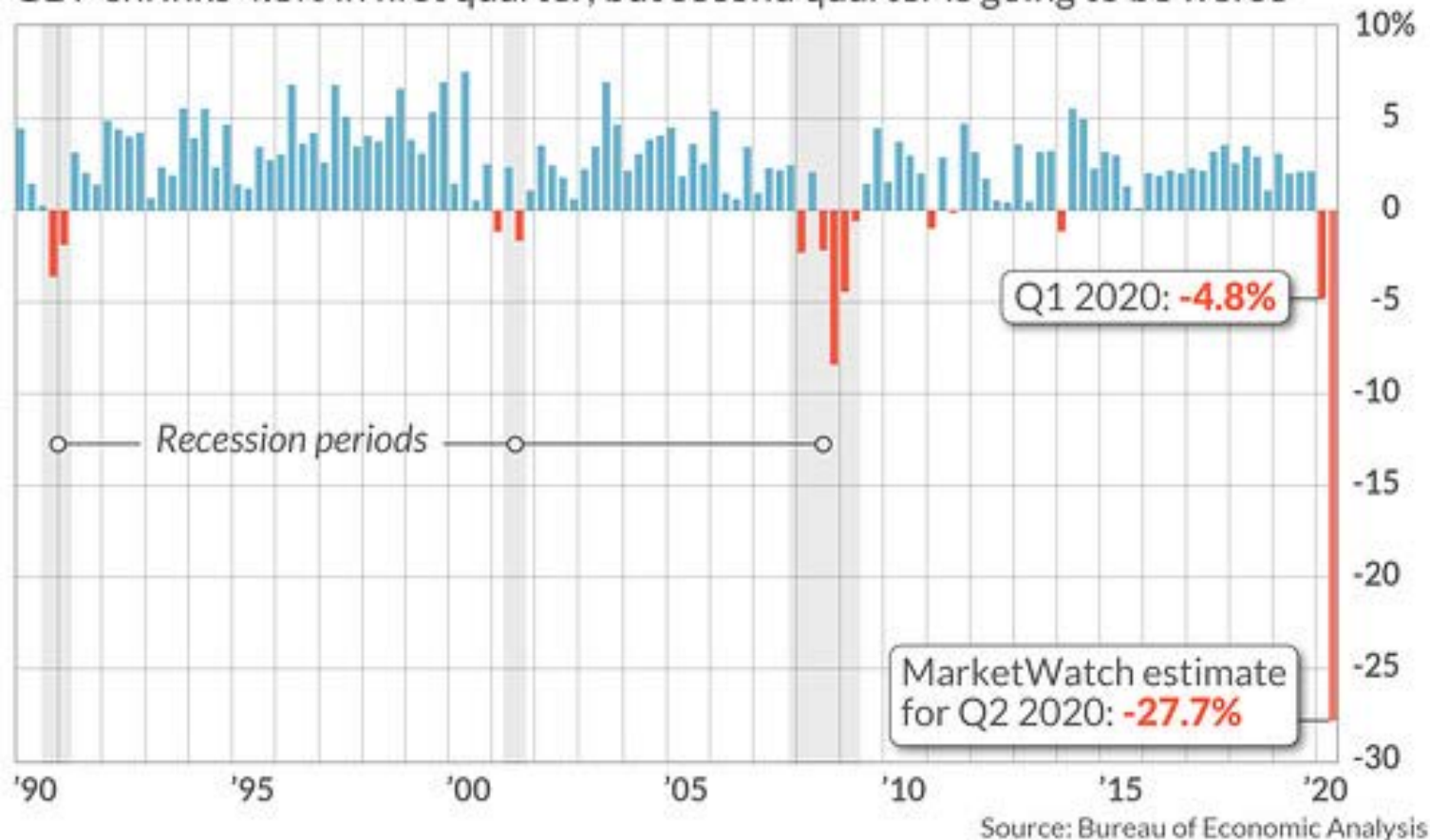
Chart 1.1: Total public sector spending and receipts



Source: ONS, OBR

Economy posts biggest contraction in 12 years

GDP shrinks 4.8% in first quarter, but second quarter is going to be worse



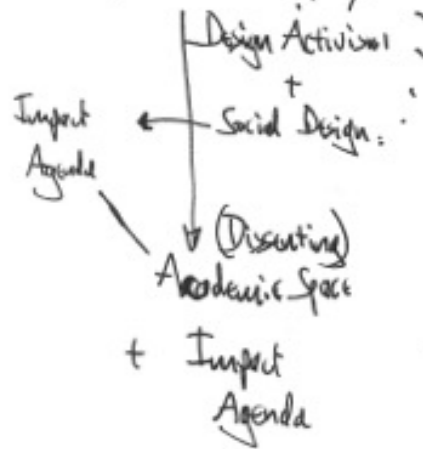
<https://www.marketwatch.com/story/gdp-sinks-48-in-the-first-quarter---biggest-drop-since-2008-and-worst-is-yet-to-come-2020-04-29>

US Economy

multiple approaches,
objects + politics

Short History of DSC (Un-decolonised)

Austerity/Financial Crisis/Neoliberalism/
Occupy 2008ff!

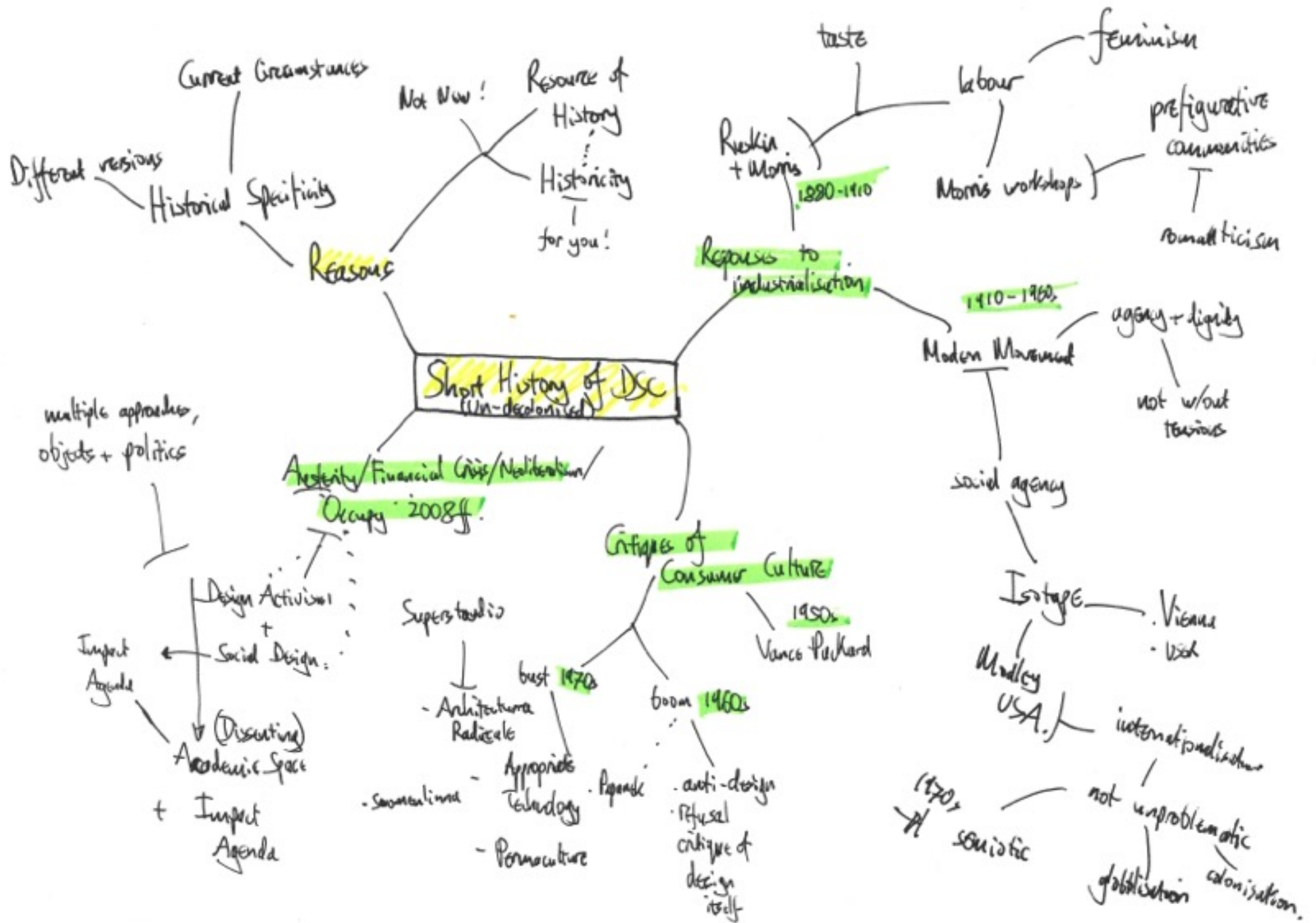


	Definitions from literature <i>(from indicative literature unless stated otherwise)</i>	Summary	Indicative literature
Social Design	The collective task of developing an artefact or putting in place processes for the public good.	Often used as a 'catch all' term for designing that has a social (rather than commercial) orientation. Encompassing some of the fields below in this table (Armstrong, Bailey, Julier, & Kimbell, 2014), Social Design addresses multiple situations, largely design for political exchanges with the public sector, but also some community based work. Focusing on outcomes that produce 'social value', social design is open enough to encompass designing that both supports and challenges the status quo.	Chen, Lu-Lin, Hummels, & Koskinen, 2016; Dourish, 2010
Social Innovation	Driven by 'bottom up' collaboration to develop new ideas from existing elements.	As Social Design above, Social Innovation has a broad enough meaning to encompass a wide variety of design activities. It is differentiable from Social Design in its theoretical focus on socially enabled process rather than socially valuable outcomes, though both advocate similar design processes.	Manzini, 2014; Mazé, 2014; Mulgan, Tucker, Ali, & Sanders, 2007
Responsible Innovation	An emerging concept in the EU context that highlights the relevance of social-ethical issues in research and innovation practices (OZSW, 2019).	Perhaps the inheritor of Victor Papanek's Responsible Design (1971), this seeks to develop innovation processes that are environmentally sustainable, convivial, and humane. Responsible Innovation typically involves participatory and co-design processes.	Blok & Lemmens, 2015
Utopian, Molecular and Sociological Social Design	Socially oriented or otherwise ethical design practiced towards a sociological agenda.	Koskinen and Hush (2016) further characterise Social Design into three distinctive phenomena <ul style="list-style-type: none"> ● design towards <i>utopian</i> futures—Buckminster Fuller's Design Science as an example (Fuller, 1971) ● <i>Molecular</i> Social Design towards incremental change— such as contemporary forms of ethical design practices ● <i>Sociological</i> Social Design— in which a larger sociological conception of change is held. 	Koskinen & Hush, 2016

Nash, Callum and Briggs, Jo (2019) All Innovation is Social.
In: International Association of Societies of Design Research
Conference 2019 (IASDR 2019): Design Revolutions, 2-5 Sep
2019, Manchester, UK.

Design and Publics.	Designing publics refers both to the way publics arise out of design interventions and to the generative action publics take—how they ‘do design’ as they mobilize and act in the world.’ (MIT Press, 2019).	‘Publics’ as used here refers to Dewey’s analysis of political movements of being affinities of self-interest (1927). As it is highly individualising—in this theory it makes no sense that a white male would support movements against racism or patriarchy—this conceptual device is cited as giving us a means of designing interactions that can leverage self-interest into collective action and supporting social change. There is some variation of terminology; <i>Designing for Publics</i> and <i>Designing Publics</i> refers to taking the designing to a public or mobilising (new) publics. <i>Designing with Publics</i> is collaborative design towards mapping existing publics.	Le Dantec, 2016; Light & Briggs, 2017
Contestational Design; Agonistic Pluralism	Aims to promote particular agendas in contested political arenas (Hirsch, 2008).	Designing ambiguous or controversial spaces and interactions in the community where opinion can be crystallised or deconstructed. Borrows from a Marxist, rather than Deweyian conception of social formation, in which the individual is subsumed and produced by social relations, rather than individually relating to them. This places the focus of designing towards effecting discourse rather than affecting the individual.	Julier et al., 2016; Korn & Volda, 2015; Mouffe, 2009
Citizen/ Citizenship Design/ Design as Citizenship	Designing as ‘activist citizen’ or through collaboration with citizens to generate responses to emerging problems, political issues and social phenomena.	More disparate than other philosophies and approaches listed here, but has a distinctive positioning of the designer as both constituted by and constituting their socio-political relations. Designer as an actor in the political relations that (re)produce them.	Grout, 2018; Heller & Vienne, 2003; Lewis, 2017
Design Activism	Design playing a central role in promoting social change, raising awareness about values and beliefs, and questioning the constraints of mass production and consumerism.	The literature is associated mostly with the production of artefacts for propaganda purposes. However, broader manifestations through objects and services concerning the design of and towards activism also specifies the use of design for radical political purposes.	DiSalvo, 2016; Markussen, 2011
Digital Civics	Uses digital technologies to empower citizens.	Broadly encompasses designing technology for the relationships between people and the state, and each other in civic responsibility. Typically mobilised through a civic university research agenda. Draws on participatory and co-design methods.	Olivier & Wright, 2015; Vlachokyriakos et al., 2017

Nash, Callum and Briggs, Jo (2019) All Innovation is Social. In: International Association of Societies of Design Research Conference 2019 (IASDR 2019): Design Revolutions, 2-5 Sep 2019, Manchester, UK.



Which version of Design for Social Change are you most drawn to in this talk?

