

MUO-E0105 RESEARCH AND INSPIRE 6 CR

# WELCOME!

25.10.2022 | heidi.paavilainen@aalto.fi

**A''** Aalto University  
School of Arts, Design  
and Architecture

## Today

First: Lecture (13:15-14)

Then: Introduction to the  
course and assignment  
(14:15-15)



## Who's talking?

University lecturer, Dr Heidi Paavilainen

MA teaching:

Thesis Plan Orientation

Research & Inspire

Interest: How designs get shared and domesticated

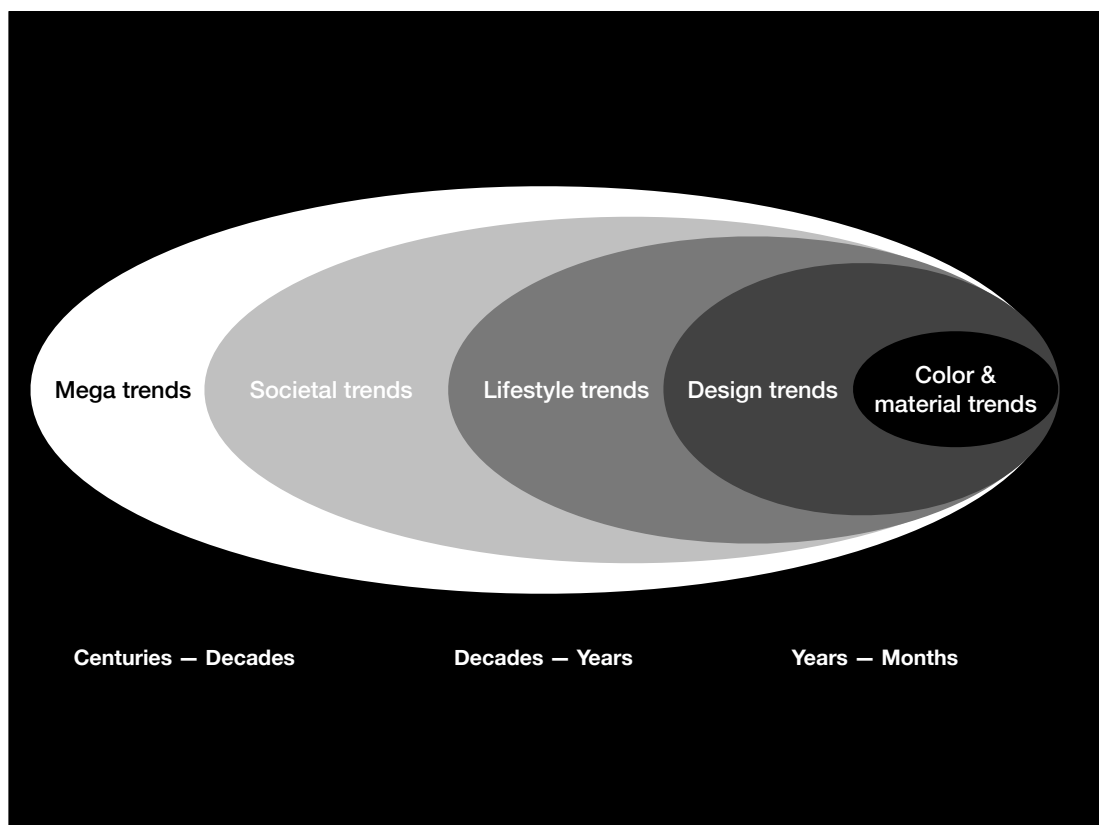


Illustration: Unknown

## RESEARCH AND INSPIRE

= to find out how the thing you are interested in has changed      = to encourage beneficial change

# SHORT-TERM, CONTINUOUS CHANGE: CONSUMPTION FASHIONS



## SHINE AND BLEND ARGUMENT

- As a social phenomenon, fashion has been explained perhaps most famously by **Georg Simmel** (1858-1918), a Berlin-based sociologist interested in money, urban living, and social interaction.
- Fashions change because consumers want to at the same time **belong** (conform) and **differentiate** (deviate). We want to be part of a group and be appreciated for our unique style.



## TRICKLE- DOWN

Simmel saw the mechanism which is now called "trickle-down".

Upper classes want to separate themselves from lower classes by modifying what they consume: something that lower classes don't and can't.

But social aspirations make lower classes want to appear higher in the social hierarchy, which they do by imitating higher class consumption.

This drives the upper classes to seek new ways and objects to consume. Fashions trickle down through society's hierarchy.





## TRICKLE-UP & -ACROSS

Today fashion researchers think the picture is more complex: fashions trickle also across (within the same social class) and upwards (from the low end to the high end). In fact, trickle-up has been dominating the fashion industry since 1960s.



## ZEITGEIST ARGUMENT

- American sociologist **Herbert Blumer** (1900-1987) did field research in Paris fashion weeks in the 1960s. He made previously unnoticed observations about human ways of being social:
- In-buyers (a highly competitive group of people who don't know what others are buying) were buying the same few designs out of hundreds of similar-looking designs.





## SELECTION PROCESS

- Designers make some designs out of several sketches - Head of the fashion house makes selections - Houses display similar-looking collections in catwalk - In-buyers select the same few designs to be sold in the store - Consumers buy the same few hits of the season.
- At each level, without knowing what others are doing, individuals are selecting the few same items.





# PRODUCERS

- Blumer puts forward two explanations for his findings:
- People in women's fashion **production** share an **intense interest** in woman's clothing. These people do almost nothing else. They are well informed of the industry's history and present and that's why designers and fashion houses produce collections that express similar kinds of aesthetic ideas.



Photo: Eric Parker

## CONSUMERS

- The fashion business works the way it does precisely because **consumers** do not adopt everything that is introduced as the next fashion. Consumers are **highly selective** in what they adopt, but they, too, favour the same aesthetics. Blumer calls it **collective taste**.



## FASHION EVERYWHERE

- Fashion mechanism is not restricted to the business of women's high-end fashion. As a mass of consumers, we tend to love, despise and ignore similar kinds of ideas, topics, forms, colours, and designs. At any given time, certain topics get funded, some colours sell, some places draw people and just some products break selling records.





## FASHION ORGANISES

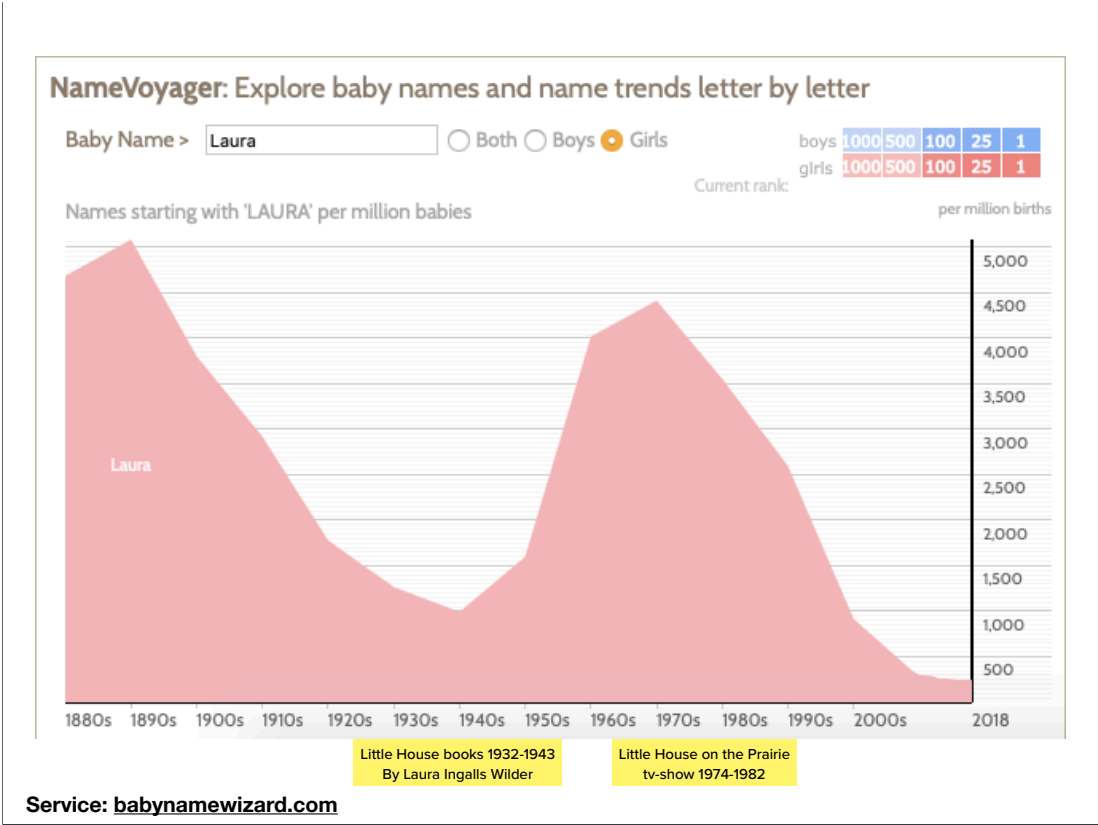
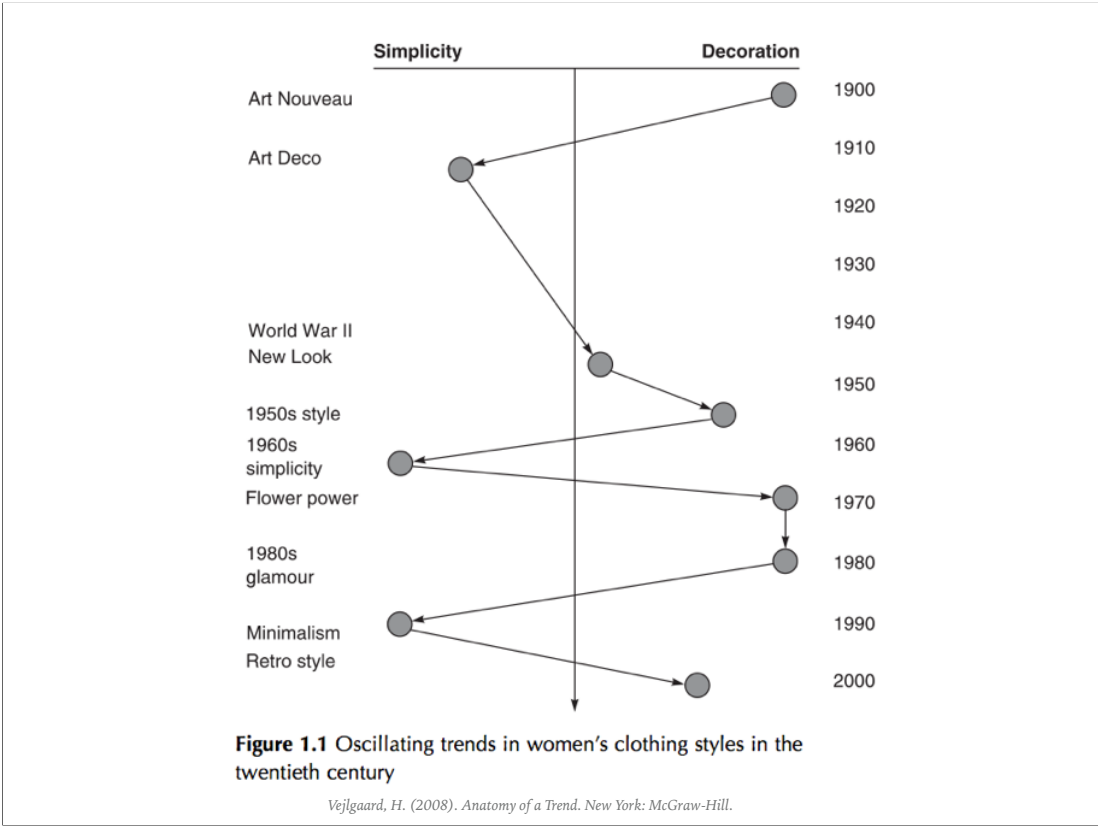
- For Blumer, fashion is an important organiser of modern social life. Through fashions, people try to adapt with a fast-moving, progressive world.
- Fashion mechanism is a product of industrialised society.

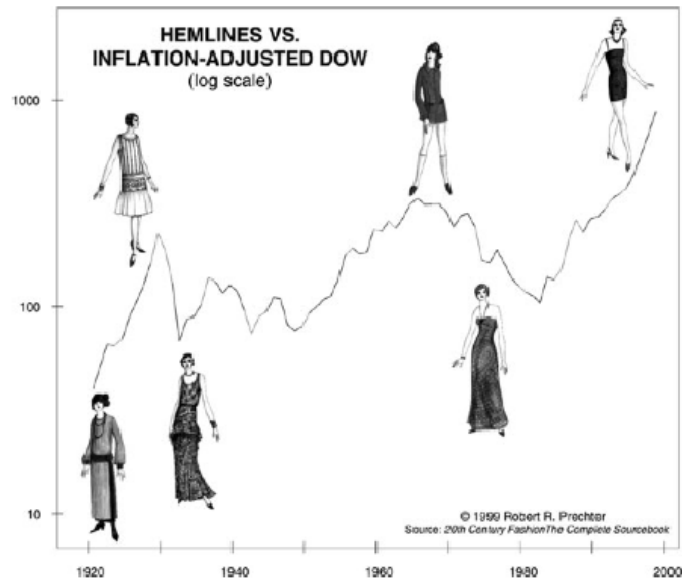


## ZEITGEIST

- Blumer proposes that the bestselling items, the fashions, are the ones which (or who) best reflect *zeitgeist* (spirit of the time), the essence of the present moment.

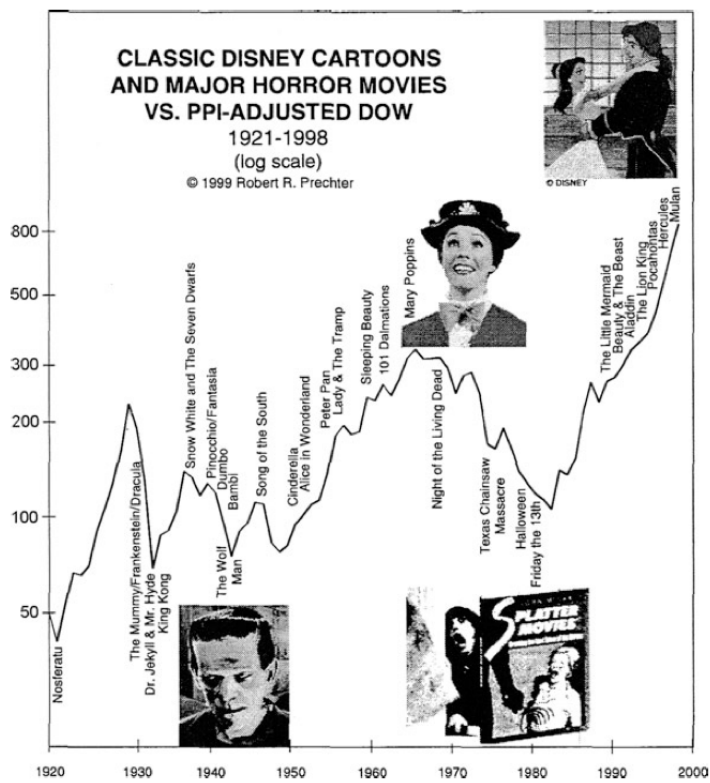




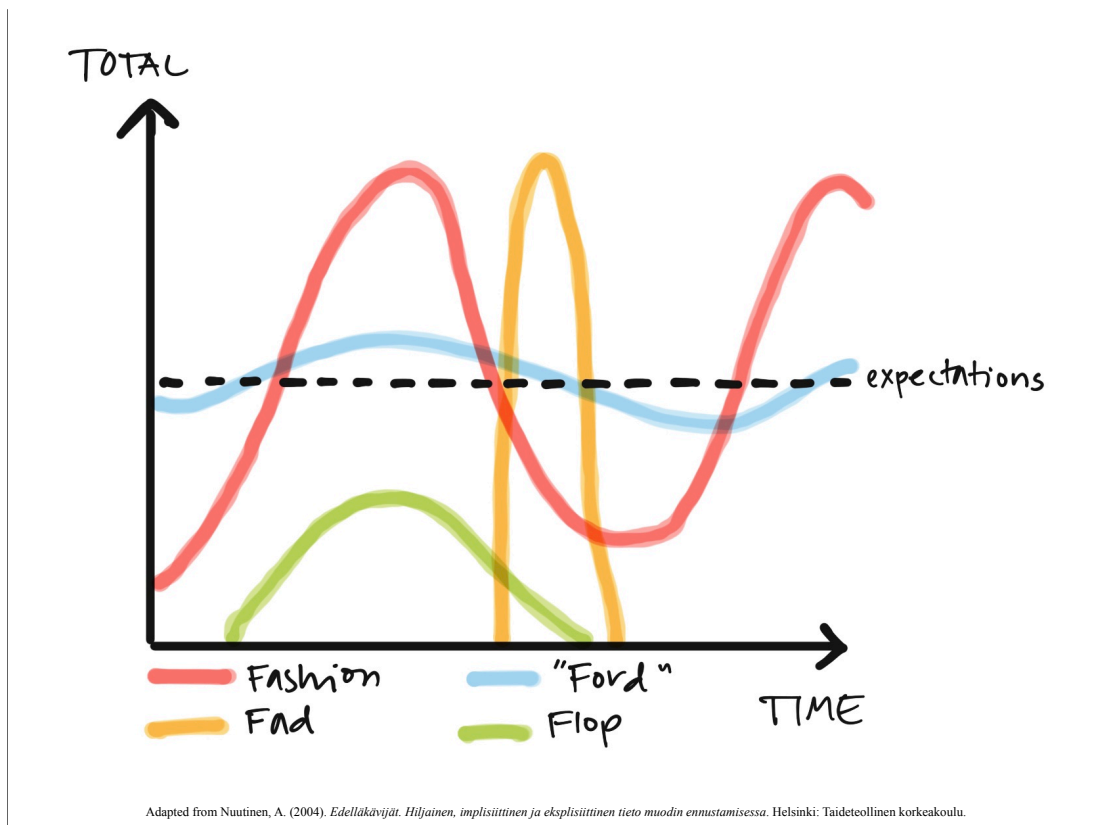
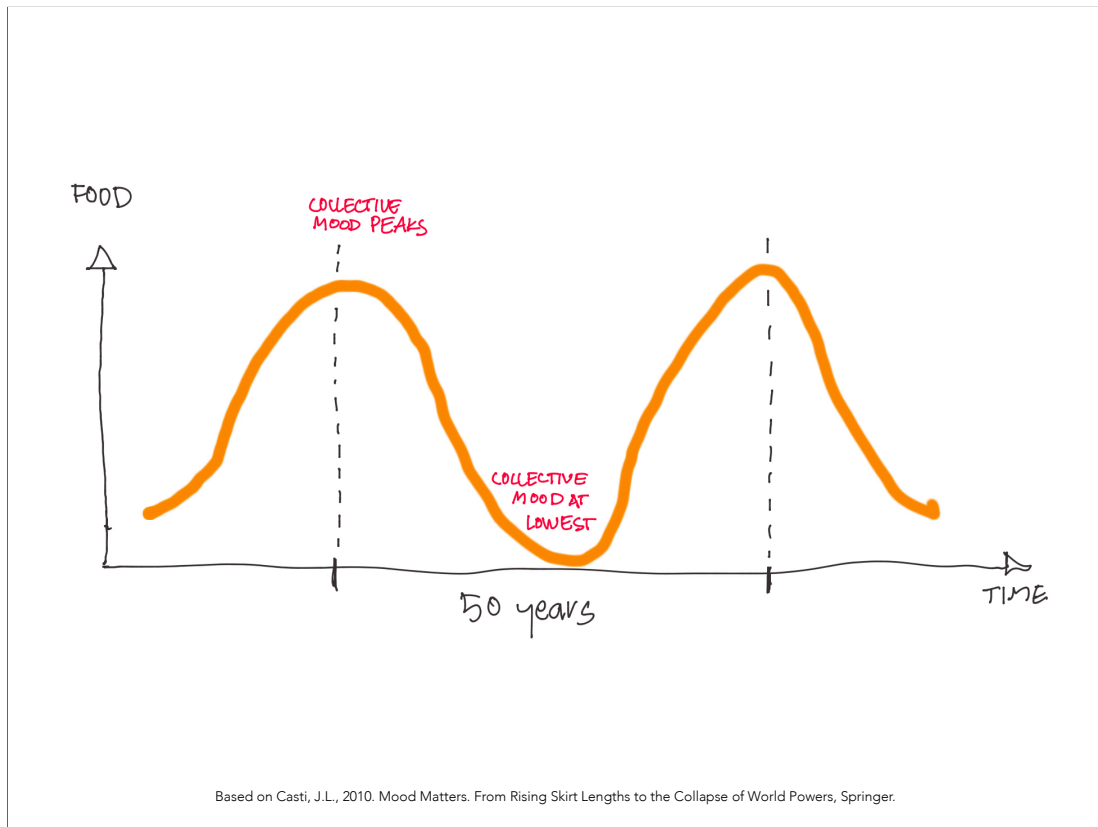


**Figure 3.1** The skirt length indicator, 1920–2000.

Casti, J.L., 2010. Mood Matters. From Rising Skirt Lengths to the Collapse of World Powers, Springer.



Casti, J.L., 2010. Mood Matters. From Rising Skirt Lengths to the Collapse of World Powers, Springer.





## Traditional methods to come up with trend insights

$$\begin{array}{c} \text{Selective} \\ \boxed{\text{CONSUMER}} \end{array} + \begin{array}{c} \text{Selective} \\ \boxed{\text{COLLECTIVE TASTE}} \end{array} + \begin{array}{c} \boxed{\text{EXPOSURE}} \\ \text{of selections} \end{array} = \text{Fashions}$$



Photo by mauro.mora on Unsplash

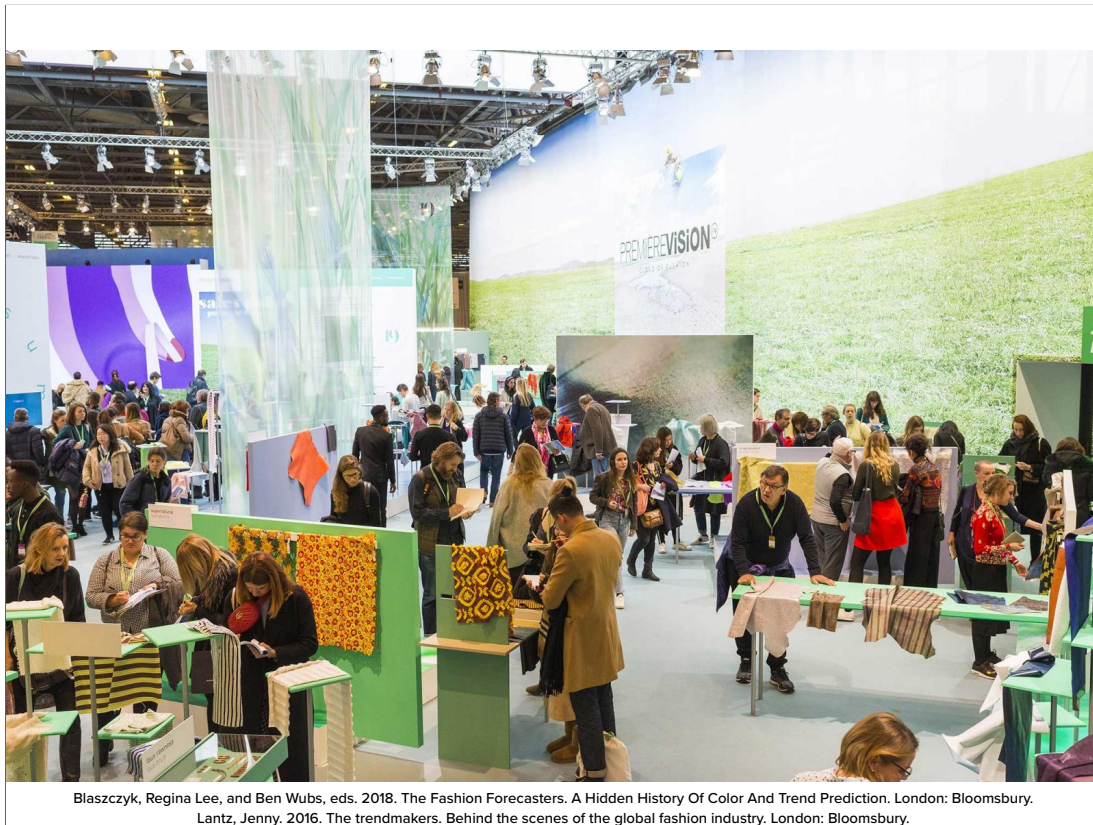


Photo by mauro.mora on Unsplash



Raymond, M., 2010. The trend forecaster's handbook, London: Laurence King Publishing.





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**SO CALLED "FRENCH FORESIGHT":**  
**CARLIN INTERNATIONAL (EST. 1940S, PARIS)**  
**PROMOSTYL (EST. 1966 PARIS)**  
**PECLERS PARIS (EST. 1970, PARIS)**  
**NELLY RODI (EST. 1985, PARIS)**  
**TREND UNION (EST 1986, PARIS), LI EDELKOORT**

Blaszczyk, Regina Lee, and Ben Wubs, eds. 2018. The Fashion Forecasters. A Hidden History Of Color And Trend Prediction. London: Bloomsbury.  
 Lantz, Jenny. 2016. The trendmakers. Behind the scenes of the global fashion industry. London: Bloomsbury.

