

The Cultures of New Media (DGM 715)

Prepared by

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Lecture No. 2



The Cultures of New Media (DGM 715)



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Lecture 2

The content of Lecture 2

The Second lecture sheds light on a number of important topics, including the following:

1. Social Cooperation and New Media
2. Social Cooperation and communication
3. Re-evaluating Gemeinschaft and Gesellschaft with New Media
4. Social Cooperation and Twitter
5. Social Presence
6. Self-Presentation
7. The Rise of Networked Publics
8. What are memes?
9. How do you succeed in Instagram marketing?
10. Cyber Debates
11. Digital Revolution



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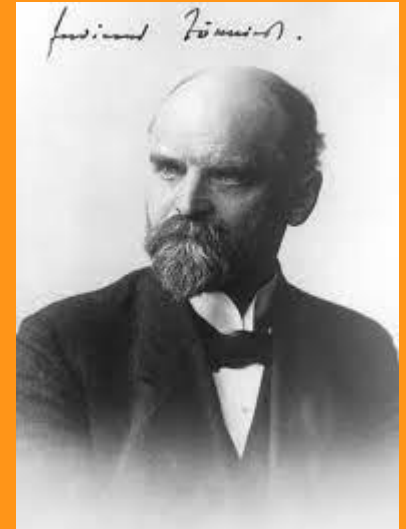


Lecture 2

Social Cooperation and New Media

Tönnies, with his notion of Gemeinschaft, speaking of 'co-operation' as fundamental for human existence, contribute to an understanding of the social in terms of collaboration.

For Tönnies, Gemeinschaft is what holds society ('Gesellschaft') together. Society is merely people coexisting, but community ('Gemeinschaft') is the language, the ways, the mores, and the beliefs that bring about social coherence and unity.



Ferdinand Tönnies

Lecture 2

Social Cooperation and New Media

Understanding Gemeinschaft and Gesellschaft

During the 19th century, a great transformation happened in Europe. The rise of nationalism and the industrial revolution affected all spheres of life and a transition from rural, peasant societies to modern, industrial societies emerged.

To analyze this transition and differences between societies German sociologist Ferdinand Tönnies theorized two concepts to categorize two different social groups: Gemeinschaft (community) and Gesellschaft (society).

Ferdinand Toennies: *Gemeinschaft und Gesellschaft*

<i>Gemeinschaft</i>	<i>Gesellschaft</i>
Community	Society
Folk	Urban
Natural Will (Authority and Common Will)	Rational Choice
Homogeneity	Heterogeneity

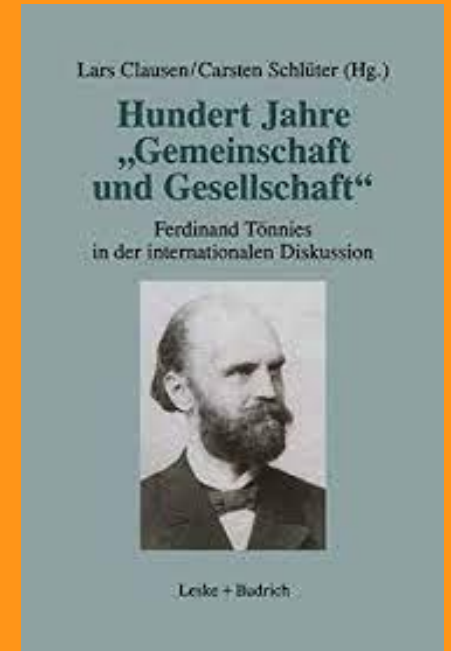
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Social Cooperation and New Media

According to Tönnies, Gemeinschaft indicates pre-industrial, peasant societies.

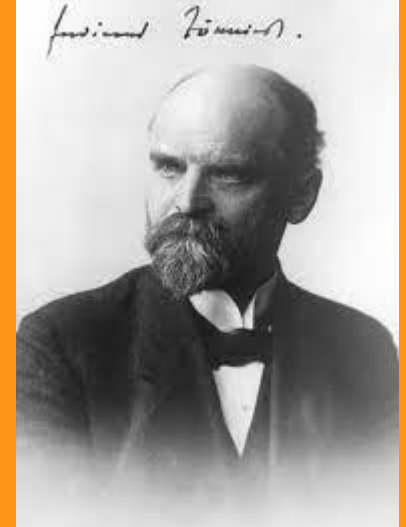
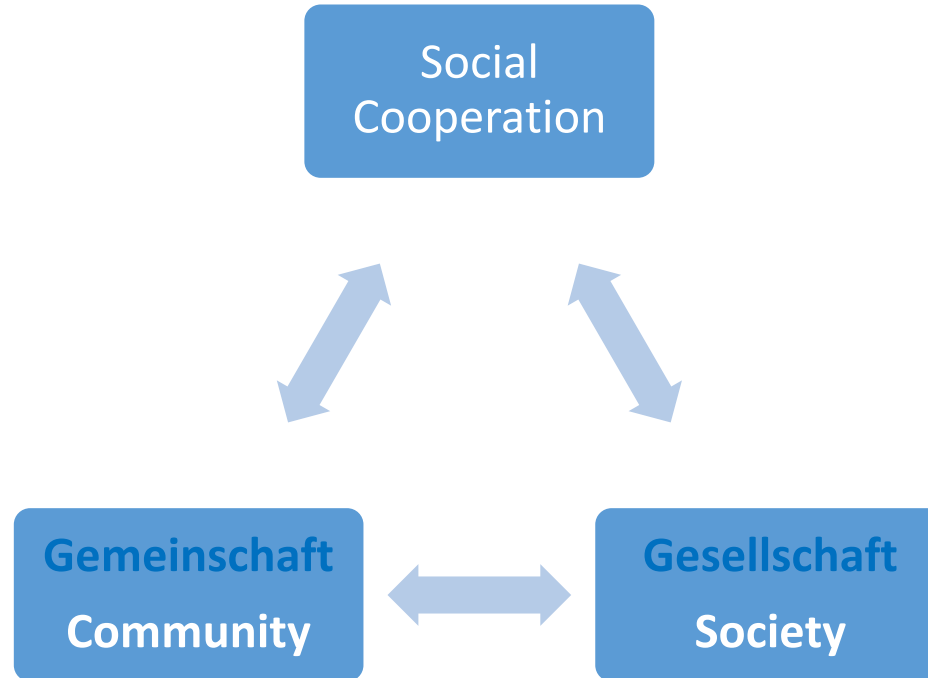
Gemeinschaft is composed of conventional social roles. Kinship, tradition, and religion play an important part in social life. A sense of belonging to the community, firm communal relations, a narrow division of labor are essential for gemeinschaft.

On the other hand, Gesellschaft is composed of ideas of rationality and efficiency. Social ties are determined on a contractual base, a strong division of labor is visible in gesellschaft (Tönnies, 1887).



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Social Cooperation and New Media



Ferdinand Tönnies



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Social Cooperation and New Media

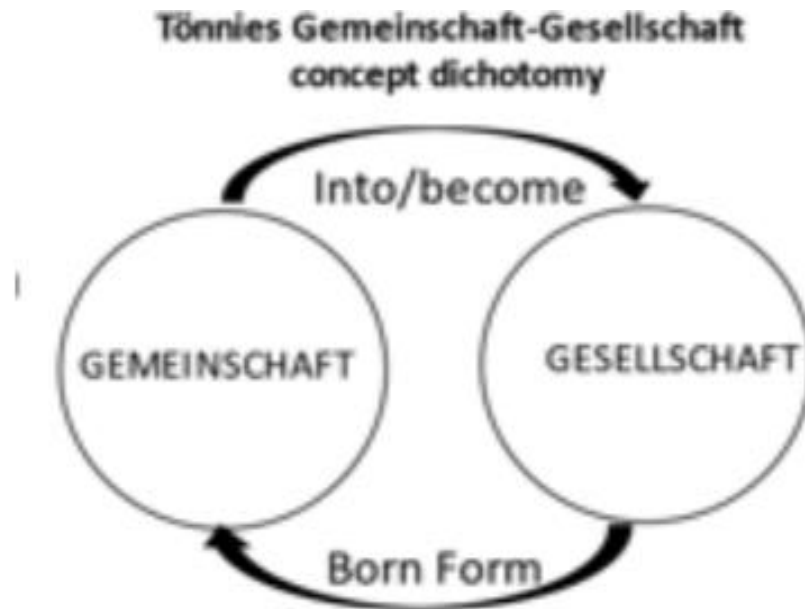
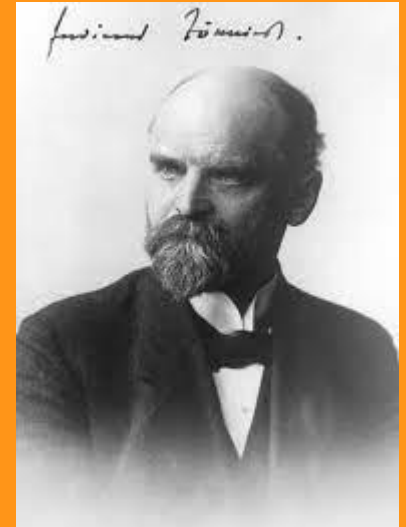


Figure 1 Tönnies Gemeinschaft-Gesellschaft Dichotomy



Ferdinand Tönnies

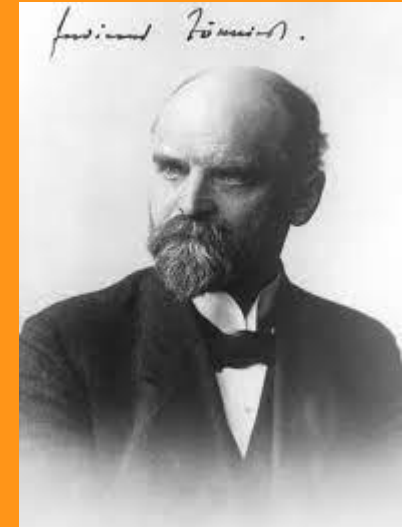
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Social Cooperation and New Media

GEMEINSCHAFT VERSUS GESELLSCHAFT

Visit www.PEDIAA.com

GEMEINSCHAFT	GESELLSCHAFT
Gemeinschaft refers to a group of individuals mainly characterized by a sense of common identity, close personal relationships, and an attachment to traditional and sentimental concerns	Gesellschaft refers to a group of people mainly characterized by impersonal relations, formal organization, the absence of generally held or binding norms, and a detachment from traditional and sentimental concerns
Translated as community	Translated as society
Emotions and sentiments drive social ties and interactions	Rationality is the driving factor
Has implicit rules	Has explicit rules
Common in rural, small-scale, homogenous societies	Common in large-scale, industrial, and cosmopolitan societies
Achieves its equilibrium through morals, social control, and conformism	Achieves its equilibrium through laws, police, tribunals and prisons



Ferdinand Tönnies



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Social Cooperation and communication

There is also a clear difference between *gemeinschaft* and *gesellschaft* in modes of communication. *Gemeinschaft* is an isolated community in a sense. Interpersonal, face-to-face communication is the most dominant mode in the community.

However, *gesellschaft* is more related to the creation of nation-states. Telegram, telephone systems, national newspapers made available a more centralized administration and this gave a sense of nationhood to the individuals who live in urban areas and have the opportunity to use these more comprehensive modes of communication.



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Re-evaluating Gemeinschaft and Gesellschaft with

New Media

Paul Lazarsfeld's two-step flow of communication model is worth to mention for this subject.

Opinion leaders, which influenced by mass media have a quite important position for opinion-forming processes of individuals. (Lazarsfeld, 1944)

In this process, as a first step media content creates an effect on opinion leaders and as second step, opinion leaders transmit the content, which reinterpreted by opinion leaders, to the individuals by social persuasion. Individuals tend to choose opinion leaders which are similar to their interests, values, demographics.

Ferdinand Toennies: **Gemeinschaft und Gesellschaft**

Gemeinschaft	Gesellschaft
Community	Society
Folk	Urban
Natural Will (Authority and Common Will)	Rational Choice
Homogeneity	Heterogeneity

Thursday, February 28, 2013

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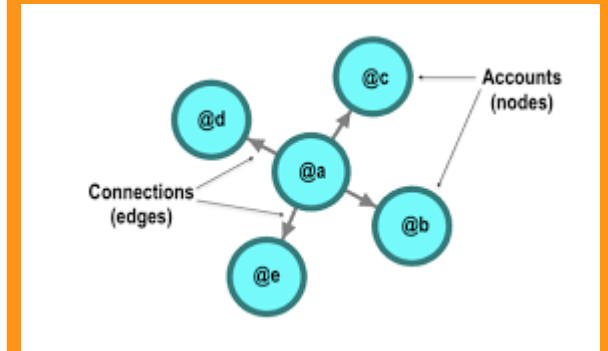
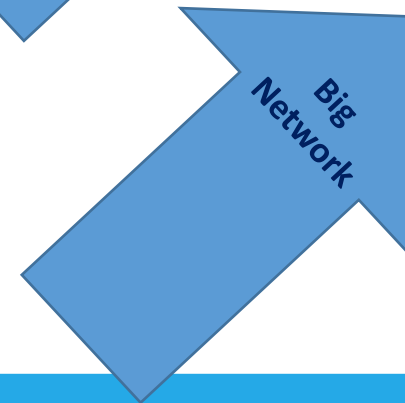
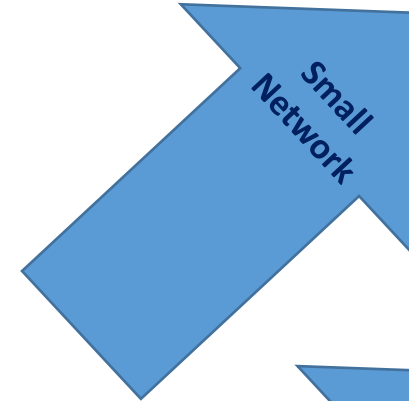
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Re-evaluating Gemeinschaft and Gesellschaft with

New Media

As strong examples of social media platforms, Facebook and Twitter started as “gemeinschaft platforms” but as they grow, they became “gesellschaft platforms”.

Twitter will be analyzed in that regard.

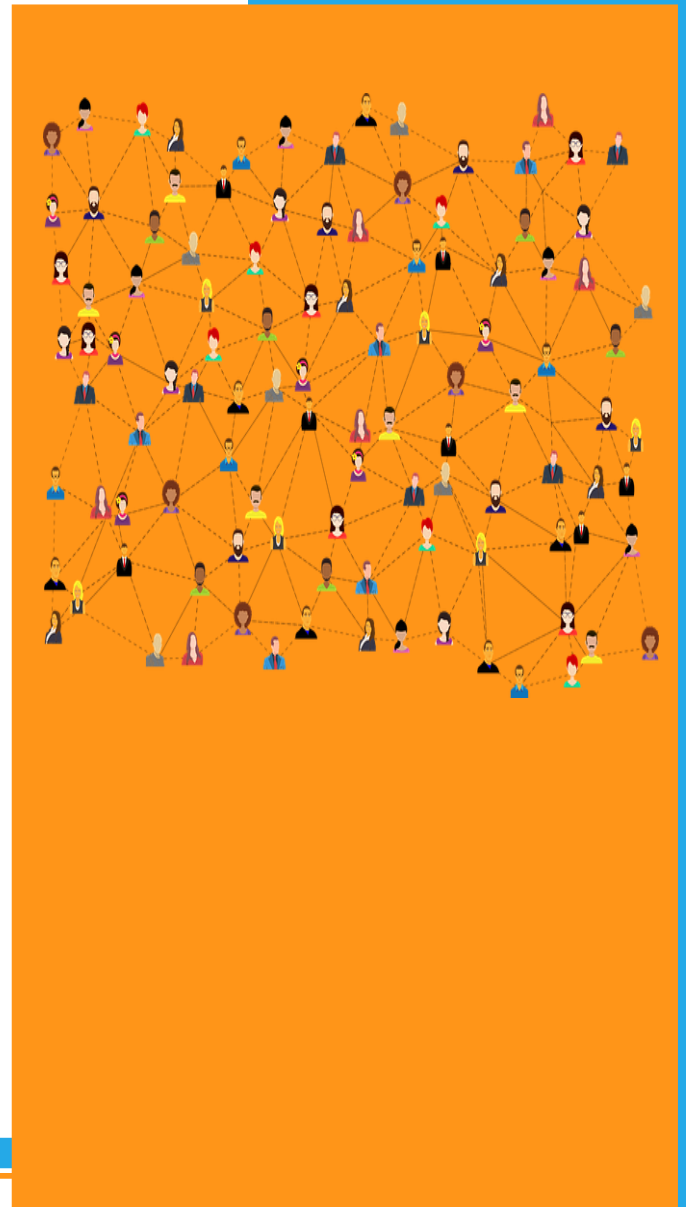


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Re-evaluating Gemeinschaft and Gesellschaft with New Media

Lazarsfeld's study shows that the media's direct influence on masses is limited and interpersonal communication, the similarity between individuals play an important role in the decision-making process.

By re-evaluating the definitions of gemeinschaft and gesellschaft, one can create several analogies between Tönnies's definitions of these concepts and new media platforms. It is possible to analyze social media platforms by gemeinschaft and gesellschaft.



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Re-evaluating Gemeinschaft and Gesellschaft with

New Media

Face-to-face communication, in general, oral culture is prominent in gemeinschaft and in one sense, a gemeinschaft community is isolated from other groups. When Twitter was created in 2006, it had a small user base, similarly to all social media platforms in their first year but monthly active users of Twitter increased sequentially over years and in 2018, number of monthly active users reached to 335 million (Twitter, 2018).

In the early years of Twitter, the mentality of users was gemeinschaft oriented, social media influencers were rare, the user base of Twitter was smaller social groups were communicating among themselves and were isolated from other social groups in Twitter.

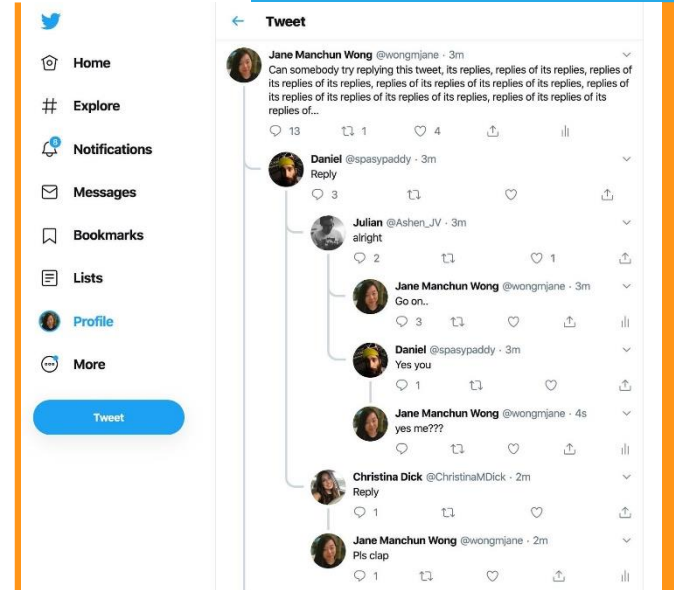


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Social Cooperation and Twitter

Public conversations between persons were the most prominent feature of Twitter. However, the increase in number of active users of Twitter also extended the possible “communication range” of Twitter users.

In the early years, Twitter was another communication service with novel features but it became a prominent information platform for millions of people. According to a study, 71% of Twitter users are getting news on the network (Matsa & Shearer, 2018).



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Social Cooperation and Twitter

Consequently, Twitter became a service to reach the news, to track what is trending nowadays. Public opinion in *gemeinschaft* is affected by traditional beliefs and information is transmitted through generations. However, public opinion in *gesellschaft* is much more rational and is created from rational discussion.

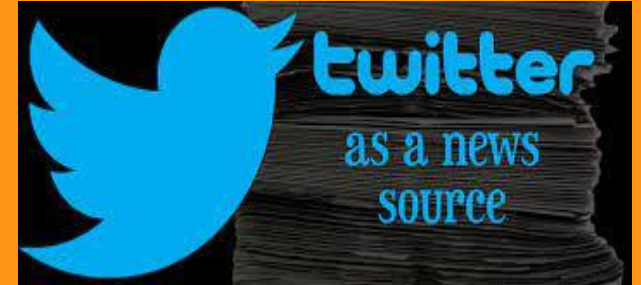


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Social Cooperation and Twitter

In that regard, one can claim that information gradually democratized, the range of communication expands, a basic conversation tool becomes a news platform via evolution from *gemeinschaft* to *gesellschaft*.

However, according to a study, millennials rely on social media as their news source but in comparison with previous two generations, they are less familiar with a variety of news sources (Gottfried & Barthel, 2015).

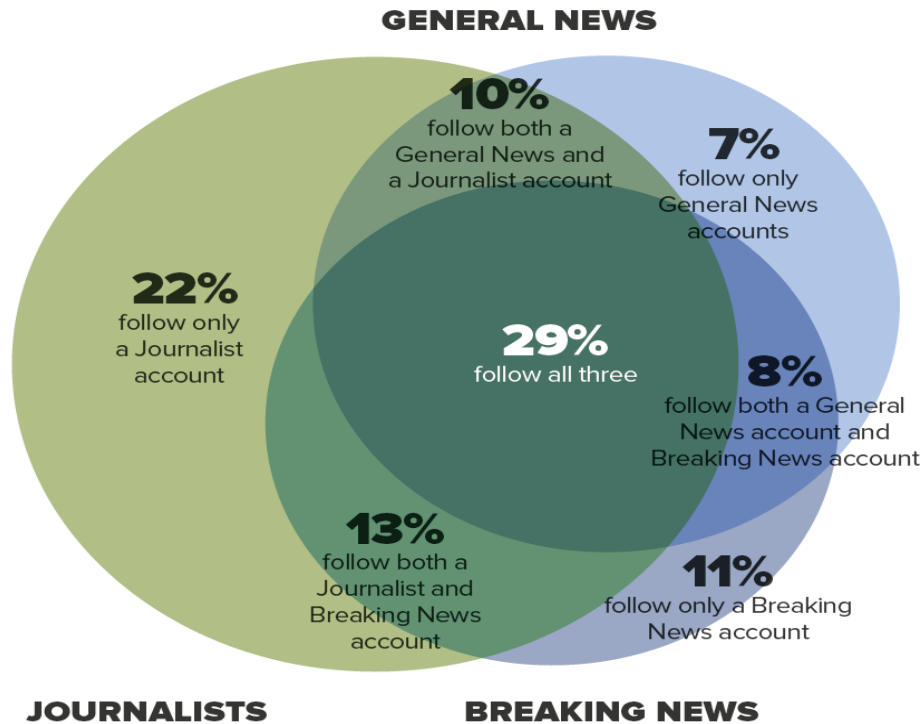


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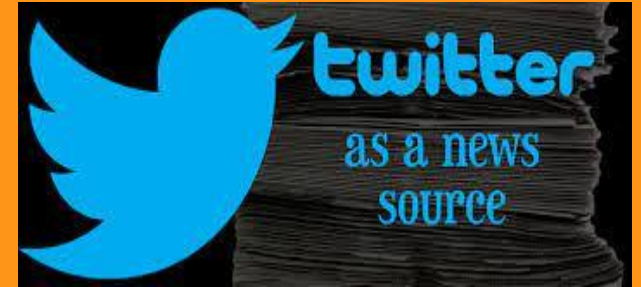
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Social Cooperation and Twitter

How News
and Stories
are Followed
on Twitter?



Source: Digital News Report 2014, Available at: <https://www.digitalnewsreport.org/essays/2014/how-news-and-stories-are-followed-on-twitter/>



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Social Cooperation and Twitter

Gemeinschaft–Gesellschaft is not a simple division, both can coexist in social groups.

Twitter became gesellschaft-oriented.

In Twitter, users can reach unrestricted news, viewpoints and sources of this information flow can be quite diverse, it can come from political figures, from conventional news sources, or from their acquaintances. Sources can be subjectively chosen by individuals, they can easily filter their sources and in a sense, can create filter bubbles and the network can evolve to a gemeinschaft-oriented social group.



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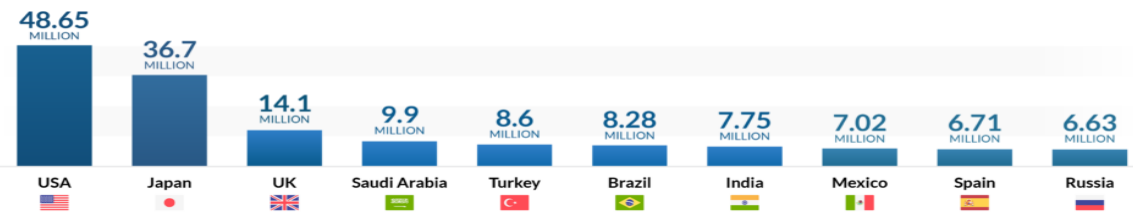
Countries with the most active Users

3 Key Twitter Statistics You Must Know

FinancesOnline
REVIEWS FOR BUSINESS

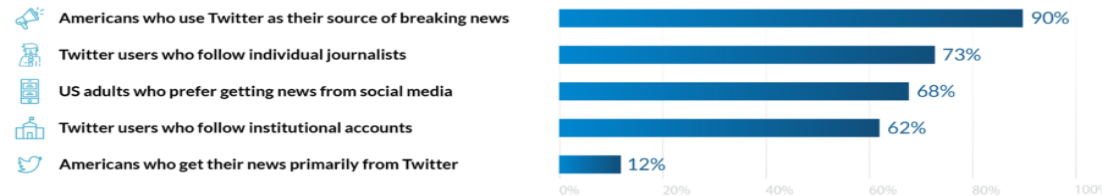
1 Countries with the most active Twitter users

Source: Statista



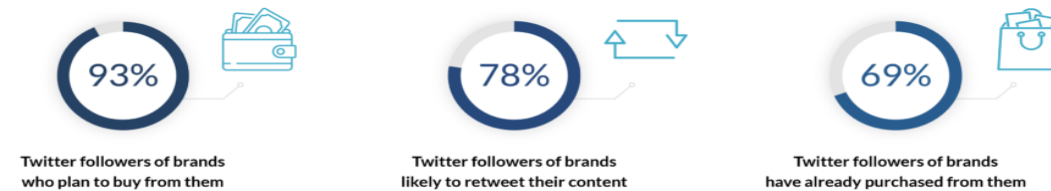
2 Twitter has a huge impact on news & reporting

Source: American Press Institute, Pew Research Center



3 Twitter is the best channel for brand marketing

Source: Research Now, Levick, Twitter

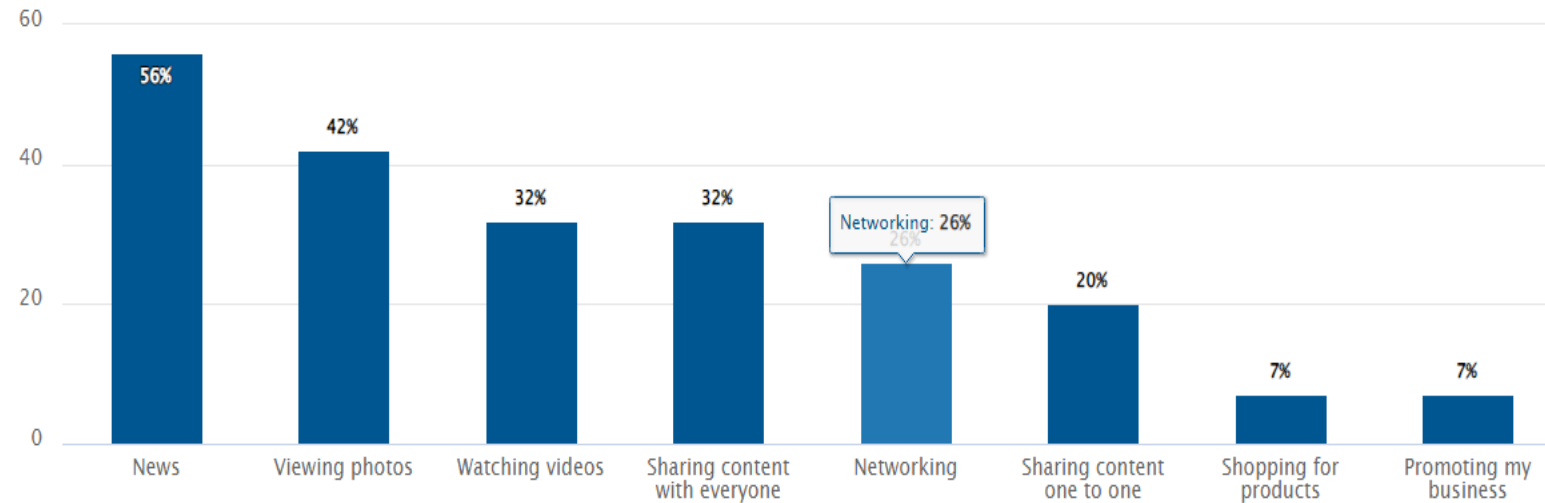


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Countries with the most active Users

Most Common User Activities on Twitter



Source: eMarketer

Designed by  FinancesOnline



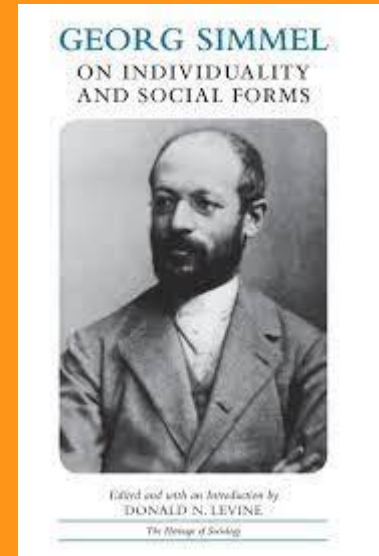
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Social Presence

Social media communication relies to a large extent on small bits of communication — tweets, status updates, Instagram images, snapchats — and in Simmel's terms we can see these bits and pieces as fragments of individuality that make up increasingly important parts of the social selves of many people in the world.

Even though the tools and platforms that we have at hand to express and represent ourselves may be powerful in many ways, Simmel also warned about a form of isolation following from the fact that a human being's move towards society can never be complete.



There might be a risk with social media and web 2.0 technologies, which rely so heavily on certain templates and styles, that 'the abstract person' mediated through our profiles and the content we create and circulate prevents 'the real person' (Lanier 2010: 70).

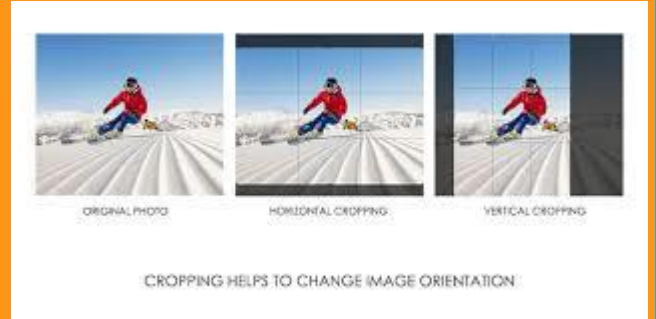


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Self-Presentation

On a digital and social photo-sharing platform like Instagram, for example, users prepare their performance (snapping the photo, deleting it, snapping a new one, cropping it, filtering it, captioning it, tagging it, etc.) in a back region which is not visible to the audience.

Once edited and composed, the performance that is the Instagram photo is presented in the front region.



Lecture 2

Self-Presentation

But access to the front region is also controlled as regards who is supposed to take part of the performance as all performances do not address all thinkable people in society.

In the case of Instagram, these things will be decided by things like whether the user has a public or private account, who is a follower, who has been blocked, whether users follow a hashtag that has been used as part of the performance, and so on.



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How do you succeed in Instagram marketing?

Define your goals clearly.

Define your target audience.

Improve your profile.

Write a great description for your posts.

Use hashtags.

Interact with your followers.

Make the most of your Instagram Stories.

Create saveable content.



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Lecture 2

How do you succeed in Instagram marketing?

Test and analyze your content.

Choose the best time to post.

Try partnering with influencers.

You have to set up an Instagram store.

Start expanding your audience with Instagram ads.

Pin your best stories in highlights.

Improve your strategy with analytics.



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Lecture 2

The Rise of Networked Publics

Today, as our online connections with old and new friends and strangers merge together through networked technologies, the social landscape is restructured.

This leads to the emergence of what **cultural anthropologist Mimi Ito** (2008) calls networked publics. She discusses how, during the 1990s and early 2000s, the dominant metaphors that had been used previously to describe the digitization of the media landscape and the internet changed from being about things like artificial intelligence, virtual reality, and cyberspace, to being about networking and communication between real and actual people.



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The Rise of Networked Publics

Networked publics, therefore, is a term that refers to a set of social, cultural, and technological transformations that have followed from the transition to a society where digitally networked media are central to communication. Ito notes that the media as such, as well as patterns of media use and consumption, have not changed completely.

There are still lots of quite passive — noncreative — ways of taking in media, and the mass media communication model where one, or a few, speak to many is still predominant in many areas of social and cultural life. What surely has changed, however, is the way in which people today are 'networked and mobilized with and through media' (Ito 2008: 2).



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The Rise of Networked Publics

By using the word 'public', rather than 'audience' or 'consumers', Ito wants to put the more engaged stance of people interacting with media in digital society in the foreground. In talking about the publics as 'networked', she emphasizes how we — in the age of social network apps and **portable gadgets** connected to the internet — communicate increasingly through large and elaborate networks that may go in any thinkable direction, such as bottom-up, top-down, or side-to-side.

A key component of the networked media ecology is personal media (Lüders 2008). While it is hard to maintain a strict division between mass media on the one hand and personal media on the other, an important difference is that the latter — such as email, discussion forums, and social network sites — are more symmetrical.



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The Rise of Networked Publics

In contrast to news, TV series, or films, personal media don't only enable but in fact require that participants, at least to some degree, are active as both receivers and producers of the content in question.

This shifting of roles, where the reader is also the writer, the student is also the teacher, the citizen is also the politician, and the beginner is also the expert, is maybe the most fundamental point made by those who believe that digitally networked media has made — and will continue to make — the world a better place.



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The Rise of Networked Publics

McLuhan and Barrington Nevitt (1972: 27) wrote that 'we live in an age of simultaneity rather than of sequence. We start with the effects before the product. The consumer becomes producer

Toffler (1980: 266) wrote about 'what might be called "prosumers"', people that are 'neither producers nor consumers in the usual sense', and about 'the rapid spread of the market or exchange network — that maze of channels through which goods or services, produced by you, reach me and vice versa'.



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The Rise of Networked Publics

The networked publics are groups of people who may be located in different physical places but who are connected to each other. They can also be seen as examples of what theorist Benedict Anderson (1983) called imagined communities.

These connections and feelings of community in networked publics are built with the help of social media, and other emerging technologies, both as platforms and tools. The best way to see of networked publics is to see them as spaces. They are spaces where people using digital social platforms express, perform, manage, or create identities



BUILD YOUR
SOCIAL MEDIA
IDENTITY

Lecture 2

What are memes?

What are memes?

The word 'meme', put forward by biologist Richard Dawkins in the 1970s, derives from the Greek **mimema**, which means 'something which is imitated'. But while the term has existed since before internet culture, it has risen in popularity as a word to refer to a certain type of product of online user creativity. Internet memes are images, videos, pictures, concepts, formats, or catchphrases that are passed along to the point where they evolve bit by bit into becoming a social phenomenon which is shared by large numbers of people (Shifman 2014).

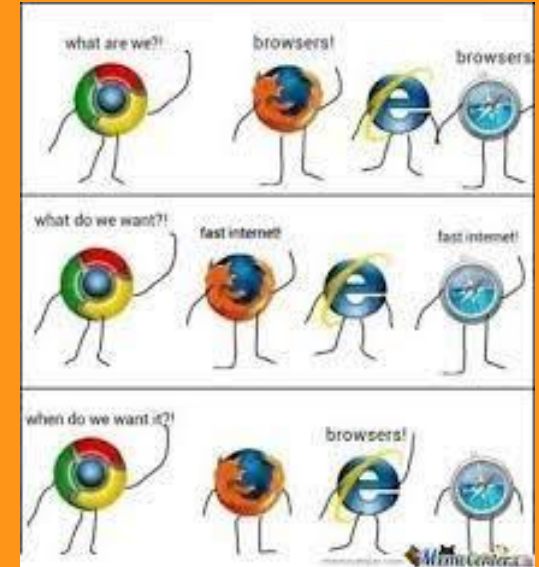


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What are memes?

Social media platforms offer express paths by which memes can be spread. Internet memes also tend to reproduce as people often repackage them by mimicking or remixing them in various ways.

Communications researcher Limor Shifman (2014) argues that while 'viral' phenomena — things that spread exponentially and fast online — tend to be single units (one photo, one video, etc.), memes are always a group of digital items that have certain characteristics of content, form, or stance in common. These items were also created in relation to, and with a certain awareness of, each other.



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What are memes?

This very entanglement is at the centre of a social transformation where digital social platforms connect people, through their interaction, giving way to the emergence of networked publics that challenge the entire 'social operating system' This is why there has been increasing talk in digital social research and media studies about how the dimensions that we previously talked about as online and offline, digital and material, are coming together in hybrid forms (Lindgren 2014).



Lecture 2

Cyber Debates

In the 1984 book *Neuromancer*, science-fiction author William Gibson popularised the term 'cyberspace'.

This was his name for a 'non-space'. It can be defined as 'the notional environment in which communication over computer networks occurs'.

In other words, things that are 'cyber' relate to the imaginary and non-physical (sometimes called virtual) place where digital media communication and interaction happens.

It is the non-space where the message is when it passes from sender to receiver. Such views contribute to a mystification of digital media. Having been 'understood' in science fiction before its breakthrough in the real world, the internet and its related social activities have often evoked people's imagination. This means that both hopes and fears have been connected to it



Lecture 2

Digital Revolution

The internet was claimed by many to be set to revolutionize most areas of social life as we knew it. The digitally networked social reality instigated by the internet would lead to a new economic system where everyone could take part.

It offered new and efficient ways of putting suppliers, producers, and consumers in contact with each other. Innovation would be democratised, while the playing field between big corporations and small startups would be leveled.



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Digital Revolution

McLuhan's (1962: 8) vision that '[t]he new electronic interdependence recreates the world in the image of a global village' where the 'entire human family' is sealed 'into a single global tribe'.

This would, the internet optimists thought, make people more knowledgeable about, and therefore more tolerant towards, one another.

As media researcher James Curran (2012a: 3) puts it: 'the internet would be an unstoppable force: like the invention of print and gunpowder, it would change society permanently.'

But today, many people, including some of those who were previously more optimistic, have become increasingly sceptical and pessimistic about the effects of the internet on society.



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Digital Revolution

Furthermore, when the public internet began to be commercialised from 1991 onwards, its technical aspects were simplified and made increasingly user-friendly. This is the development discussed in relation to the notions of web 1.0 and 2.0 in the previous Lecture.

So around the year 2000, everything about digital society seemed to be fantastic and transformative.



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Digital Revolution

At the same time, wealth was concentrated in the hands of huge corporations like Apple, Microsoft, Google, and, later, Facebook. The internet was progressively commercialised as big media companies with fast-growing fortunes established websites which looked and functioned better than anything non-commercial actors could yet create, and as search engine companies started to harvest data for advertising purposes, they also ushered new forms of commercial surveillance technologies into the mix. Around the same time, legislation strengthening intellectual property rights on the internet was passed in several countries.



Thank You

