13 Digital Society & Social Change: Impact of Technology on Social Relations

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Abstract

Digital technology's explosive rise has drastically changed human interaction patterns and social relationships. The idea of the "digital society" is explored in this chapter, along with the ways in which technology developments affect social behaviour, communication, family structures, friendships, communities, and culture. It examines the advantages and disadvantages of digital connectedness, such as growing social networking, information access, identity creation, and the emergence of social inequality. The chapter also discusses issues like the digital gap, privacy concerns, and less in-person interactions. This chapter highlights the necessity for responsible and inclusive use of digital tools to strengthen meaningful social ties in modern society by emphasising how technology drives social change.

Keywords: Digital Age, Social Connections, Social Networks, Digital Divide, Virtual Communities.

Introduction

Technology has shaped practically every area of human existence in the modern world and has become an indispensable part of daily living. The way people communicate, work, study, and access information has been completely changed by digital tools like computers, cellphones, social media platforms, and internet-based services. Shopping, schooling, banking, and social connection are just a few of the activities that may now be easily completed online. As a result, technology is becoming a major factor shaping social structures, behaviours, and relationships rather than just a supporting tool. Rapid technological advancement has brought about new means to engage with people both locally and globally, changing conventional patterns of contact.

These changes have created what sociologists refer to as a "digital society," a social setting where the majority of interactions are mediated by digital technologies. In a digital world, social media, instant messaging, video conferencing, and online communities are becoming more and more common ways for people to communicate instead of meeting in person. People can build ties across cultures and countries thanks to social networks that transcend national borders. Digital platforms also have an impact on public conversation, opinion expression, and self-presentation. In the modern world, technology redefines ideas like friendship, privacy, identity, and community by influencing societal norms, values, and expectations.

Digital technologies have brought about new social connections and chances for engagement, but they have also brought about a number of serious problems. Direct interpersonal ties and the depth of emotions in social encounters may be weakened by the increasing reliance on digital communication. The complicated effects of technology on social life are highlighted by problems including digital inequality, online harassment, privacy loss, and social isolation. Analysing social transformation in the digital era requires an understanding of these shifts. While highlighting the significance of ethical and balanced use of digital technologies to foster positive social interactions, this chapter explores how technology has changed social relations, impacting friendships, communities, culture, and social behaviour.

Understanding Digital Age

A digital society is any modern society where digital technology impact social, economic, cultural, and political life. ICTs' rapid expansion has transformed societal institutions and daily life. Technology shapes institutions, relationships, conduct, and values in a digital society. The following sections explain digital society's essential qualities.

- **Emails, messaging applications, and social media**

Communication growth is crucial to digital society. Emails, instant messaging apps, video conversations, and social media have replaced or improved letters, in-person interactions, and landlines. Technology allows people to converse swiftly regardless of distance. Friends, relatives, and coworkers may stay in touch across cities and countries. Daily socialising is feasible thanks to faster, more frequent, and more accessible communication. This trend has reduced the importance of face-to-face communication, which may affect interpersonal understanding and emotional bonds.

- **Instant Global Information Exchange**

Digital societies provide fast creation, access, and sharing of information. Internet, search engines, and digital media platforms make large amounts of information available at a click. Information, views, and opinions circulate swiftly via blogs, forums, social media, and websites. This easy access to information has

increased awareness, understanding, and social and political participation. People are more conscious of social and world issues than before. The quick transmission of information can lead to misleading information, fake news, and information overload, making critical thinking and digital literacy essential.

- **Social Networks Expanding Outside Borders**

    Another hallmark of a digital society is the globalisation of social networks. Social bonds were mostly limited to neighbours, coworkers, and geographic areas in previous societies. Digital technology lets people form and maintain relationships online, lifting these limits. Social media, online communities, and virtual organisations connect people by shared interests, values, or experiences, not geography. Consequently, social networks have risen in size, diversity, and global reach. Although this promotes social support and cultural exchange, it may weaken local community ties and reduce in-person social involvement.

- **Technology's Impact on Social Values**

    In a digital society, technology actively influences norms, attitudes, and expectations, not only supports social life. Digital platforms affect communication, behaviour, and self-presentation. Social media encourages constant communication, quick responses, and open sharing of experiences. Digital notions of success, friendship, privacy, and identity are growing. Internet visibility, popularity, and presence often indicate social status. These changing norms affect relationships, self-worth, and social acceptance.

- **Changing Social Interactions**

    Digitalisation has altered social interactions. Virtual contacts are common today. Online workplaces, schools, and meetings are common. This may reduce social involvement and emotional connection, but it improves efficiency and adaptability. Digital communication sometimes lacks body language and face expressions, leading to miscommunication. Digital interaction connects people, but it changes the quality and nature of social connections.

- **Society Institutions Affected**

    The family, government, education, and economy have also transformed due to digital technologies. Families utilise digital tools to communicate, education is increasingly online, businesses use digital marketplaces, and governments use e-governance. These changes boost accessibility and efficiency but require adaption and new skills. Social structures must evolve to meet digital society's needs.

- **New Opportunities and Challenges**

    The internet age offers new community development methods, information availability, and social participation. Technology also causes social isolation, cybercrime, privacy challenges, and digital inequality. Unequal access to technology

creates a digital gap, holding some groups back from socialising. Thus, understanding a digital society requires admitting technology's limitations and pursuing ethical and inclusive use.

Communication Transformation

- **Immediately Communicating**

One of the biggest impacts technology has made is rapid communication. Video conferencing, emails, and instant messaging enable real-time communication. Messages can be sent and received in seconds, eliminating delays from letters and telegrams. Rapid communication has improved personal relationships, education, business, and governance. Because people can answer questions, share information, and react immediately, communication is faster and more dynamic. However, expecting speedy responses might cause stress and tension, which can harm one's health.

- **Communicating Globally**

Technology allows people from different countries, cultures, and continents to communicate. Communicating across boundaries is no longer difficult. Social media, emails, and video chats allow people to communicate with global friends, family, and coworkers. Connectedness has improved global cooperation, cultural exchange, and international ties. Professionals may work with transnational teams, communities can share ideas, and students can study abroad. Local relationships and long-standing communal bonding may diminish due to global connectedness.

- **Communication in Multiple Ways**

Multimodal communication is another change. Text is no longer the only digital communication. Modern communication includes text, voice messages, images, videos, emojis, and symbols. Emojis and stickers indicate feelings, tones, and reactions, making conversation more engaging. Video chats are more like in-person conversations since people can see body language and facial expressions. Diverse modes stimulate innovation and clarity, but they can also lead to misunderstandings if people or cultures interpret symbols or emojis differently.

- **How Social Media Works**

Digital society relies on social media to transform communication. These platforms allow people to share their experiences and thoughts with large audiences. Post updates, comment on concerns, and discuss social, cultural, and political subjects. Social media lets people maintain ties anytime, anywhere. However, short, public, and fast-paced social media conversation can reduce depth and encourage spontaneous conclusions rather than thorough deliberation.

Social Communication Impacts

Technology's change in communication has benefited and hurt social interaction.

Positive Effects

• **Distance-Based Relationship Strengthening**

Technology has improved long-distance relationships. Video calls, voice messages, and instant chats can sustain emotional bonds between families separated by migration, study, or work. Friends in other cities or countries can stay in touch, share life events, and provide emotional support. Constant contact helps maintain relationships that could otherwise deteriorate due to distance and reduces loneliness.

• **Encourage Socialisation**

Digital communication increases social connectedness by allowing people to communicate with more people. Social networks, forums, and online organisations bring together like-minded people. This encourages socialising and networking. For shy or socially awkward persons, digital communication offers a safe way to express themselves and interact.

• **A Platform for Marginalised Voices**

Technology lets disadvantaged populations voice their ideas. societal media and digital platforms enable public discussions, experience sharing, and societal awareness. This helped collective action, awareness campaigns, and social movements. Digital communication has expanded society's inclusion by permitting participation from individuals without access to traditional media or public spaces.

Adverse Effects

• **Fewer in-Person Conversations**

A major downside of digital communication is the loss of in-person encounters. Even among relatives and friends who are present, excessive smartphone and social media use might diminish direct communication. Face-to-face interaction improves empathy, social skills, and emotional attachment. Relationships and social development may suffer, especially in youth.

• **Poor Emotional Cues Cause Miscommunication**

Digital communication sometimes lacks body language, tone of voice, and facial emotions. Thus, messages can be misread. Without context, a simple SMS message can sound rude, cold, or ambiguous. Lack of emotional cues can cause relationship problems, miscommunications, and emotional distance.

• **Overuse of Online Communication**

Another issue is the rise of virtual communication. Online communication sometimes outweighs in-person interactions for social involvement. This dependency

can cause emotional alienation, social incompetence, and loneliness. Screen addiction can also affect focus, mental health, and wellbeing.

Effect on Personal Relationships and Family

Technology Impacts Family Life

- **Stronger Family Bonds**

One of the best benefits of technology on families is connectivity. Family members can contact via social media, video calls, and instant messaging regardless of location. Family members separated by relocation, employment, or education can still talk and share important occasions. Grandparents can interact with their grandchildren and stay in touch with distant relatives. Technology has strengthened family ties across borders and reduced separation.

- **Families with Working Members Help**

Technology aids working families. Messaging applications, digital calendars, and online communication tools help families arrange daily activities, schedules, and obligations. Parents can text and call their kids during work hours. Technology improves family security by enabling instant communication in emergencies.

- **Home-Based Learning and Online Work Growth**

Online work and education have increased family time at home. Online learning and work-from-home allow parents and kids to spend the day together. This can promote child education supervision, family engagement, and shared activities. Digital technology often helps families balance work and life.

- **Less Good Familial Relationships**

Even with more family members at home, technology might diminish family interactions. Overuse of computers, TVs, and phones often leads to family time without meaningful communication. Screen time may disrupt dinner or free time interactions. This lack of in-person connection may undermine family bonds and understanding.

- **Too Much Screen Time Effects**

Screen time is a major family concern today. Family activities and chats may decrease when adults and children grow distracted by digital devices. Technology overuse can reduce empathy, misunderstandings, and emotional distance. It may also affect children's conduct, attention span, and social development, making it harder for parents to maintain positive family relations.

Technology's Impact on Friendships

- **Making Friends Online**

Online platforms including messaging apps, social media, and gaming communities are being used to build and keep friendships. Instead of being close,

people interact through shared interests, hobbies, or experiences. Technology helps people connect with people outside their neighbourhood, expanding social networks and cross-cultural engagement. Online platforms are ideal for shy or socially awkward persons to create relationships.

- **Maintaining Friendships Online**

Technology is essential for long-term friendships. Messaging, photo sharing, and social media keep pals close even when they're apart. Sharing major life events instantly strengthens emotional relationships. Digital interaction keeps friendships alive despite busy schedules or distance.

- **Social Network Growth**

Social networks can expand considerably with digital platforms. Social media, online groups, and forums bring diverse people together. Exposure promotes cultural understanding, tolerance, and intellectual exchange. Technology increases interaction across social barriers and expands social opportunities.

- **Surface-Level Connection Formation**

Technology increases social connections but may shallowen them. Many internet friendships are based on likes, comments, and brief conversations. These relationships may lack emotional closeness and long-term commitment. Online presence may make friendships prioritise quantity over quality, eroding emotional bonds.

- **Social Comparison and Peer Pressure**

Social media encourages comparison—comparing one's life, appearance, and accomplishments to others. This can cause stress, unhappiness, and insecurity, especially in youth. A person's desire for online acceptance through likes and comments may affect their behaviour and self-esteem, affecting their relationships and mental health.

- **Low-Emotion Friendships**

Digital communication sometimes lacks tone, body language, and facial expressions. Friends may have less emotional understanding. Online communication makes arguments and miscommunications easier. Overuse of technology can damage friendships' empathy, trust, and closeness.

Social networks, communities, and technology

Technology has transformed modern community definition and organisation. Traditional communities were based on proximity, geography, kinship, occupation, or culture. However, digital technology has enabled global virtual communities. Due to these changes, social networks, affiliation patterns, and collective action have changed. These principles explain how technology affects social networks and communities.

- **Changes to Community Concept**

  Digital community goes beyond location-based contact. Cities, villages, and neighbourhoods no longer define communities. People with similar interests, attitudes, ideas, and experiences can connect online regardless of where they live. This makes community membership more flexible and optional. Individuals might join many online groups for informational, emotional, or social reasons. This transformation changed social identity and belonging perceptions.

- **Interest-Based Online Communities**

  Online communities based on interests are common. These groups share hobbies, jobs, education, entertainment, or lifestyle interests. Examples include online discussion boards, fan communities, gaming communities, and educational platforms. These communities allow for information sharing, idea sharing, and learning from like-minded people. They encourage collaboration, creativity, and skill development. Online interest-based communities provide social and intellectual support for many, especially those with few local options.

- **Identity and Faith Communities**

  Digital technology has enabled communities based on shared identities, ideals, and social experiences. They include cultural, religious, linguistic, and identity groups. Online platforms let people connect with like-minded people and express themselves. Minorities feel empowered, visible, and connected in digital communities. These settings can help people feel understood and supported, especially when offline environments are less accepting.

- **Discussion Boards and Virtual Support Groups**

  Online forums and support groups are another major digital trend. These forums bring together persons with social, family, academic, or health issues. Online support groups offer advice, stories, and emotional support. Anonymity online lets people express their feelings and ask for help without judgement. Social support networks and mental health in modern culture require digital support networks.

- **Digital Platforms Strengthen Social Networks**

  Digital technology has strengthened social networks, enabling frequent and flexible connection. Social networking lets people keep in touch with friends, family, coworkers, and acquaintances for longer. Online communication makes maintaining weak social ties with distant family or past classmates easy. Through extended networks, social resources, opportunities, and information are available. Thus, technology makes social networks more diverse and connected.

- **Digital Activism Improves Civic Engagement**

  Additionally, technology has altered civic and communal involvement. Social movements, online campaigns, and digital activism are enabled by digital platforms.

Social media allows people to plan, share, organise support, and raise awareness of social issues. Fundraising, awareness, and internet petitions are now civic involvement methods. Digital engagement reduces barriers to social and political participation, especially among youth.

- **Participation and Voice Democratisation**

 Digital communities allow public participation and expression. Digital platforms allow anybody to create and share material, unlike traditional media, which is often dominated by powerful corporations. Communication democratisation fosters public discussion and diverse opinions. Online communities influence public opinion and social transformation. Openness requires responsible communication to prevent harmful content and misinformation.

- **The Rise of Echo Chambers**

 Digital groups offer benefits but also become echo chambers. People generally see information and opinions that support their preconceived notions in an echo chamber. Social media algorithms often show people comparable content to what they liked or shared. People may only interact with like-minded people, reinforcing their ideas and limiting their exposure to diverse perspectives. This may hinder social comprehension and critical thinking.

- **Social Diversity and Conversation Decline**

 Echo chambers may reduce meaningful discourse and social variation. Avoiding opposing perspectives might increase social division. Social divisions, intolerance, and misunderstandings may worsen. Communities can become segregated, with minimal social interaction. This questions how technology may promote societal harmony and understanding.

- **Intercommunity Harmony Online and Offline**

 Digital communities should enhance offline groups, not replace them, despite their benefits. To build empathy, trust, and strong social bonds, face-to-face communication is essential. A mix between online and offline networks helps maintain true social interactions. If used wisely, digital communities can enrich social life without compromising traditional social connections.

Social and Cultural Change

Social Norms Change

- **Language and Communication Change**

 Digital technology has altered daily conversation. Web forums, social media, and instant messaging encourage casual, short, and expressive language. "LOL," "BRB," and "OMG," along with emojis, GIFs, and memes, are common ways to express emotions, reactions, and humour quickly. Brief speech saves time but lacks depth, intricacy, and language.

Photographs, movies, and voice notes let people explain complex ideas visually or emotionally.

Digital expressions are quickly adopted by younger generations, while older generations may struggle to understand and use them. Language and communication in social encounters have become faster, more original, and more informal.

- **Fashion/lifestyle Trend Impact**

Technology, especially social media, has accelerated fashion and lifestyle trends. Influencers, celebrities, and average people discuss their fashion, culinary, exercise, and entertainment habits on Instagram, TikTok, and YouTube. Trends can quickly affect international consumer behaviour.

This exposure encourages people to accept foreign patterns over local ones, promoting cultural globalisation. Cultural interaction and innovation can lead to lifestyle uniformity and loss of indigenous culture. Therefore, digital platforms shape current lifestyle and consumer culture.

- **Changes in Privacy Attitudes**

Digitisation has confused public and private lives. Sharing personal stories, photographs, opinions, and achievements on social media is encouraged. Data misuse, identity theft, and surveillance are common and socially acceptable in many places.

Privacy evolves. Younger generations share personal information online, whereas older generations may be more cautious. People balance self-expression and security online. This change represents a new digital privacy mindset.

- **Visibility, Speed, and Constant Connectedness Culture**

The digital age emphasises speed, visibility, and connection. Social media users feel pressure to stay active and share and absorb information quickly to maintain social recognition. The number of likes, shares, and following often signifies social importance.

This culture encourages participation, awareness, and engagement but also tension, distraction, and anxiety. Constant connectivity may hinder focus, work-life balance, and availability. Thus, digital culture alters public and private standards and behaviour.

Identity and Presentation

- **Digital Identity Creation**

Digital identities are formed through profiles, posts, photos, and interactions. Showcase your interests, abilities, beliefs, and personalities. People can explore their identities and innovate, experiment, and self-express online.

Digital identities can unite people with similar interests or ideals, generating a sense of belonging beyond place. Online personalities are polished and idealised, not real.

- **Pressure to Seem Decent**

Social pressures to look well online arise from digital identities. Likes, comments, follows, and online recognition affect self-esteem and social acceptance. Pressure to be perfect can alter conduct, appearance, and actions. Trying to control online perception can stress and affect mental health. Not obtaining feedback on postings or photos might induce anxiety, revealing digital self-presentation psychological difficulties.

- **Selbstwert and Anxiety**

Online comparisons can induce stress and low self-esteem. Social media gives a favourable perspective of life, making users compare their lives to peers, celebrities, and influencers. Comparisons can lead to inadequacy, sadness, and low self-esteem. Young individuals are vulnerable since they are forming identities and seeking peer approval. For self-esteem and mental health, digital literacy, knowledge, and smart technology use are essential.

Technology and Inequality

Digital technology has increased social and economic inequality despite its many benefits. Not everyone has equal access to technology, digital skills, and online possibilities. Since digital improvements help some groups, disadvantaged groups may be excluded.

- **The Digital Divide**

Digital divide is the gap between tech users and non-users. Many rural, low-income, and developing nations lack high-speed internet, computers, and smartphones. Urban and rich people enjoy enhanced digital services and connectivity. This divide perpetuates disadvantaged people' education, employment, healthcare, and civic involvement disparities.

- **Income Disparity and Tech Access**

Economic status affects digital tool use. Wealthier families can acquire the latest equipment, high-speed internet, and digital services, giving them an edge in school, work, and communication. However, poorer households may struggle to buy equipment or dependable internet. Technology access affects social mobility, learning, and digital economy participation, producing inequality.

- **Digital Education Inequality**

Digital classrooms, online learning platforms, and interactive tools have transformed education. Students using devices and internet can take online courses, browse digital libraries, and gain digital skills. Without it, students struggle to attend

classes, do homework, and learn. Diversity in education may aggravate societal inequality and long-term prospects.

- **Digital Skills and Literacy Gap**

    Even with access, not everyone uses tech well. Digital literacy—the ability to use software, navigate online platforms, and critically evaluate online content—is unevenly distributed. Many seniors, undereducated people, and marginalised communities fail to gain these skills. The skills gap undermines employment, production, and social involvement, increasing inequality.

- **Digital Economy and Jobs**

    Technology has shifted the work market towards digital skills. Remote, internet, and flexible jobs often pay more for qualified workers. Automation may replace non-digital workers. It increases income inequality and splits digital economy winners and losers.

- **Technology, Gender Inequality**

    Digital access and use differ by gender. Many governments restrict women and girls' access to digital devices and online platforms due to cultural, safety, and economic factors. Limited educational and career opportunities for women reinforce social and economic inequality. Social inclusion and digital equality require tackling the gender digital divide.

- **Marginalised Group Social Exclusion**

    Technology can marginalise ethnic minorities, disabled people, and the impoverished. Online content may not be available in all languages or formats. Social marginalisation occurs when vital services, education, and civic engagement move online.

- **Urban–rural inequality**

    Urban locations have better internet and digital services than rural areas. Urban–rural gaps effect education, healthcare, employment, and social involvement. Equitable development and rural digital advances need closing this gap.

- **Technology-Related Inequality Across Time**

    Social repercussions of tech inequality persist. Insufficient devices, internet, and digital skills might restrict social mobility and perpetuate intergenerational poverty. Unequal education and professional possibilities can increase social inequality and weaken democracy.

- **Equal and inclusive digital access**

    Addressing technology inequality requires digital literacy courses, inclusive laws, and affordable devices and internet services. To promote digital involvement for

all, governments, schools, and businesses must interact. Social inclusion and empowerment are enabled by digital equality.

A Digital Society's Difficulties

Digital technology has transformed economic prospects, communication, and education, but it has also brought up complicated issues that include social behaviour, privacy, security, and mental health. Promoting the proper and secure use of digital tools requires an understanding of these issues.

- **Privacy/Data Security Issues**

Digital platforms collect geographic, financial, and browsing data. Unauthorised access, hacking, or exploitation of this data can lead to identity theft, financial loss, or reputation damage. Due to the intricacy of digital networks, people are often unaware of data collection, and local privacy regulations vary. Cybersecurity and user awareness programmes are essential to reduce these risks.

- **Cyberbullying, Harassment Online**

The anonymity and reach of digital platforms enable new forms of social harm including cyberbullying and online abuse. Internet intimidation, mocking, and threats can cause emotional distress, especially for teens. Anyone can be harassed online for their gender, ethnicity, or views. Supportive actions, effective reporting systems, and awareness campaigns are needed to make online communities safer.

- **Social Isolation Despite Connectivity**

Technology allows 24/7 communication but can also isolate people. Internet use can reduce in-person interactions with friends, family, and the community. Online acquaintances may replace meaningful relationships, leading to loneliness, unhappiness, or social degradation. Maintaining social and emotional health requires balancing online and offline contacts.

- **Overusing Digital Devices**

More people are worried about social media, gaming consoles, and cellphone addiction. Screen time can cause digital validation addiction and harm sleep, productivity, and health. Digital addiction can disrupt daily life and relationships. Responsible technology use, digital detox, and screen time awareness are vital for healthy technology use.

- **Assessing Benefits and Risks**

A digital society must balance technology's pros and cons. Online ethics, regulations, and awareness efforts are needed to achieve this balance. Governments, educational institutions, and families must ensure ethical and safe technology use while promoting its benefits for education, employment, and social involvement.

Conclusion

Technology has transformed modern communication, collaboration, and community building. Social media, internet networks, and digital tools allow people to connect beyond geographical, cultural, and social borders. Online communities and interest groups allow users to share knowledge, express ideas, and find support from like-minded others, developing a sense of belonging and collective identity. Technology has also made education, civic engagement, and professional opportunities more accessible, empowering people to participate more in social and cultural life. Digital technology has made social interactions more dynamic and flexible by enabling speedier communication, real-time cooperation, and worldwide contact. Additionally, digital platforms have fostered new forms of cultural interaction and innovation, allowing varied ideas, lifestyles, and practices to spread and contribute to social and cultural change.

However, these developments present substantial issues that demand careful attention. Digital addiction can cause social isolation, cyberbullying, and mental health difficulties, especially in teens and young people. The digital gap reinforces social and economic inequality by limiting opportunities for marginalised populations. Pressure to manage digital identities and seek online validation can also lower self-esteem and trust. Data misuse, privacy problems, and misinformation hamper social life. Technology may improve social interactions, but only when used responsibly, ethically, and inclusively. To ensure that technology enhances genuine human connection and social cohesiveness in the digital age, digital literacy, empathy, and balance between online and offline relationships are vital.

References

1.   Bauman, Z. (2013). *Liquid modernity*. Polity Press.

2.   Boyd, d. (2014). *It's complicated: The social lives of networked teens*. Yale University Press.

3.   Castells, M. (2010). *The rise of the network society* (2nd ed.). Wiley-Blackwell.

4.   Couldry, N., & Hepp, A. (2017). *The mediated construction of reality*. Polity Press.

5.   DiMaggio, P., Hargittai, E., Neuman, W. R., & Robinson, J. P. (2001). Social implications of the internet. *Annual Review of Sociology, 27,* 307–336. https://doi.org/10.1146/annurev.soc.27.1.307

6.   Giddens, A. (2013). *Sociology* (7th ed.). Polity Press.

7.   Hampton, K. N., & Wellman, B. (2018). Lost and saved… again: The moral panic about the loss of community takes hold of social media. *Contemporary Sociology, 47*(6), 643–651. https://doi.org/10.1177/0094306118805415

8. Jenkins, H. (2006). *Convergence culture: Where old and new media collide*. New York University Press.

9. Katz, J. E., & Rice, R. E. (2002). *Social consequences of internet use*. MIT Press.

10. Livingstone, S. (2009). *Children and the internet*. Polity Press.

11. McLuhan, M. (1964). *Understanding media: The extensions of man*. McGraw-Hill.

12. Rainie, L., & Wellman, B. (2012). *Networked: The new social operating system*. MIT Press.

13. Rifkin, J. (2011). *The third industrial revolution*. Palgrave Macmillan.

14. Rosa, H. (2013). *Social acceleration: A new theory of modernity*. Columbia University Press.

15. Selwyn, N. (2016). *Education and technology: Key issues and debates* (2nd ed.). Bloomsbury.

16. Sennett, R. (2012). *Together: The rituals, pleasures, and politics of cooperation*. Yale University Press.

17. Turkle, S. (2011). *Alone together: Why we expect more from technology and less from each other*. Basic Books.

18. Turkle, S. (2015). *Reclaiming conversation: The power of talk in a digital age*. Penguin Press.

19. Van Dijk, J. (2020). *The digital divide*. Polity Press.

20. Wellman, B., & Rainie, L. (2014). If Romeo and Juliet had mobile phones. *Mobile Media & Communication, 2*(2), 166–171. https://doi.org/10.1177/2050157914525564.

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