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LANGUAGE AND POWER IN ONLINE SPACES: A CRITICAL DISCOURSE ANALYSIS OF SOCIAL MEDIA ENGLISH

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Abstract

Online spaces have emerged as influential arenas where language shapes, negotiates, and contests power relations. Social media English, characterized by its hybrid nature of abbreviations, hashtags, emojis, and multimodal expressions, reflects not only new communication styles but also deeper struggles over identity, authority, and inequality. This study employs a Critical Discourse Analysis (CDA) framework to examine how linguistic practices on platforms such as Twitter, Instagram, and Reddit function as tools of both empowerment and domination. Specifically, it explores the ways users construct digital identities, challenge dominant ideologies, and engage in discursive struggles over visibility, legitimacy, and authority. The analysis highlights the double-edged nature of social media discourse: while it amplifies marginalized voices and enables grassroots activism, it also reinforces hierarchies through trolling, hate speech, and algorithm-driven visibility. Findings suggest that social media English is not merely a medium of informal interaction but a complex site of power negotiations, where language operates as both a weapon of resistance and an instrument of control. This research contributes to a deeper understanding of how online discourse mirrors broader societal inequalities while simultaneously offering new spaces for agency and transformation.

Keywords: Language, Power, Online Spaces, Social Media English, Critical Discourse Analysis, Digital Communication, Identity

Introduction

The rise of social media has fundamentally transformed the nature of human communication. In less than two decades, platforms such as Facebook, Twitter (now X), Instagram, TikTok, and Reddit have become the dominant spaces

where individuals interact, share opinions, and construct social realities. Unlike traditional mass media, which functioned primarily through top-down dissemination of information, social media is characterized by interactivity, immediacy, and participatory culture. This digital landscape enables ordinary users to not only consume but also

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produce discourse, thereby reshaping the relationship between language and power. Language in online spaces is not a neutral tool of communication; rather, it functions as a mechanism through which identities are performed, ideologies are contested, and hierarchies are either reinforced or disrupted.

The significance of studying language in online spaces stems from the central role discourse plays in shaping perceptions, behaviors, and societal structures. Power is no longer confined to institutions such as governments, corporations, or media conglomerates; it circulates in the everyday interactions of digital users. Social media English, with its distinctive mix of abbreviations, hashtags, emojis, and multimodal elements, is not merely a linguistic novelty but a site where authority, legitimacy, and influence are negotiated. The very features that make social media discourse informal accessible—brevity, creativity, intertextuality—also render it a fertile ground for critical analysis of power dynamics. For instance, a single hashtag can galvanize global movements (#MeToo, #BlackLivesMatter), while a viral meme can reinforce stereotypes or trivialize serious issues.

Critical Discourse Analysis (CDA) provides a valuable framework for interrogating how power and ideology are embedded in language practices within digital environments. Building on the work of scholars such as Norman Fairclough, Teun van Dijk, and Ruth Wodak, CDA views discourse not simply as text but as social practice. It examines how language both reflects and shapes power relations, uncovering the often-hidden ideologies that sustain inequality. In the context of social media, CDA enables researchers to look beyond surface-level interactions to reveal how authority is asserted by influencers, how silencing occurs through trolling and harassment, and how resistance emerges in digital activism. Moreover, CDA recognizes the interplay between linguistic choices and broader social, political, and cultural making it particularly suited to structures, analyzing the complexities online communication.

While extensive research has explored the relationship between language and power in offline settings such as politics, media, and education, online discourse presents distinct challenges and opportunities. Traditional analyses of print or

broadcast media often focused on institutional power, whereas digital platforms decentralize discourse by allowing users to become producers of meaning. This shift complicates existing theories of discourse and power: online authority is not solely derived from formal positions but also from follower counts, virality, and algorithmic visibility. Furthermore, the global reach of social media blurs and cultural boundaries. creating national multilingual and multicultural spaces where identities and ideologies intersect. Despite this, scholarship on CDA in online contexts remains comparatively limited, particularly in examining how power operates in non-Western or multilingual digital spaces.

This gap underscores the need for systematic inquiry into how language in social media both reflects and reshapes power relations. Online spaces are not merely extensions of offline discourse but unique communicative environments where novel forms of authority, resistance, and negotiation emerge. For example, the dynamics of "cancel culture" illustrate how collective digital discourse can challenge entrenched hierarchies, while at the same time raising questions about digital surveillance, silencing, and mob justice. Similarly, algorithmic curation exerts a form of invisible power, privileging certain voices over others and shaping which discourses gain visibility. Understanding these dynamics requires not only linguistic analysis but also critical engagement with ideology and power.

This study therefore seeks to address the following research questions:

- 1. How is language used on social media to construct, maintain, or challenge power relations?
- 2. What discursive strategies are common in social media English?
- 3. How do identity and ideology shape power in online interactions?

By focusing on these questions, the paper argues that social media English is not a neutral medium of communication but a complex discursive arena where hierarchies are enacted, authority is resisted, and new forms of power are negotiated. The thesis underpinning this research is that digital discourse simultaneously democratizes communication by

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giving marginalized voices a platform and reinforces inequalities through harassment, exclusion, and algorithmic control.

The introduction of this paper has outlined the significance of online spaces as sites of powerladen discourse, highlighted the suitability of CDA for analyzing social media language, and identified the research gap in existing scholarship. The following sections will situate this study within the broader literature on language and power, critically examining theoretical foundations and existing analyses of digital discourse. The methodology will then outline the use of CDA in analyzing selected case studies from social media platforms. The analysis and discussion will demonstrate how language functions as a resource for both empowerment and domination in online contexts, while the conclusion will reflect on the implications of these findings for understanding power in the digital age.

Literature Review

1. Language and Power: Theoretical Foundations

The relationship between language and power has been a central concern in sociolinguistics, critical theory, and discourse studies. Michel Foucault's conceptualization of power as dispersed, relational, and embedded within discourse provides a starting point for understanding how linguistic practices both reflect and shape social hierarchies. For Foucault, discourse is not merely a vehicle of communication but a means through which knowledge, truth, and authority are constructed and contested. Power is exercised not simply through overt coercion but through the subtle regulation of meaning and representation.

Building on this theoretical foundation, Norman Fairclough's Critical Discourse Analysis (CDA) framework emphasizes the role of discourse in reproducing and challenging social structures. Fairclough (1992) proposed a three-dimensional model—text, discursive practice, and social practice—that enables scholars to examine linguistic features, the processes of their production and interpretation, and their relation to wider social dynamics. Teun van Dijk further contributed to this

field by highlighting the cognitive dimension of discourse, showing how ideologies are internalized and reproduced through everyday language. His socio-cognitive approach connects micro-level textual features with macro-level structures of dominance and inequality. Ruth Wodak's Discourse-Historical Approach complements these perspectives by situating discourse within its historical and sociopolitical context, highlighting the ways in which past discourses inform present communicative practices.

Together, these theoretical contributions establish a critical lens through which the interaction of language and power can be analyzed. In the context of social media, where linguistic innovation intersects with global networks of communication, these theories remain highly relevant but require adaptation to account for new forms of authority, visibility, and resistance.

2. Critical Discourse Analysis and Digital Discourse

As digital platforms have become central to communication, scholars have increasingly applied CDA to online texts. CDA is well suited to the analysis of digital discourse because it foregrounds the ideological underpinnings of language practices and recognizes that online communication is never neutral. Social media comments, hashtags, and memes may appear ephemeral, yet they embody power struggles over meaning, legitimacy, and identity.

Research on digital discourse often emphasizes the participatory nature online of spaces. Androutsopoulos (2014) argues that digital discourse is inherently multimodal, combining text, images, hyperlinks, and audiovisual content, each processes. contributing to meaning-making KhosraviNik (2017) demonstrates how CDA can be used to examine online discussions of immigration, revealing how racist ideologies are embedded in seemingly casual comments. Similarly, Graham and Hardaker (2017) explore the discourse of online trolling, highlighting the strategies by which users assert dominance, silence dissent, and normalize hostility.

A recurring theme in CDA of digital communication is the tension between empowerment and control. On one hand, platforms facilitate grassroots activism and the amplification

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of marginalized voices; on the other, they create opportunities for harassment, misinformation, and algorithmic manipulation. The analytical strength of CDA lies in its ability to expose these dynamics by connecting linguistic practices with broader sociopolitical structures, including platform governance and digital economies.

3. Social Media English: Features and Functions

The linguistic practices of social media English are distinct from those of traditional written or spoken English. Scholars describe it as a hybrid register that blends formal and informal elements, shaped by the constraints and affordances of digital platforms. Abbreviations (e.g., "LOL," "BRB"), acronyms, and shortened spellings reflect the economy of character-limited platforms such as Twitter, while emojis and GIFs function as paralinguistic devices that convey affect and nuance. Hashtags serve multiple roles: they categorize content, signal ideological alignment, and function as discursive tools of solidarity or resistance (#MeToo, #BlackLivesMatter).

Multimodality is another defining feature of social media English. Users combine images, memes, videos, and text to produce layered meanings. Shifman (2014) notes that memes, as units of cultural transmission, often encode political commentary and ideological positions in humorous or satirical forms. The intertextuality of social media discourse—its reliance on remixing, parody, and reference—enables users to draw on shared cultural knowledge to contest or reinforce power.

Importantly, social media English is not uniform; it varies across platforms, communities, and cultural contexts. On Twitter, brevity and wit dominate; on Reddit, discourse is shaped by anonymity and community norms; on TikTok, language is integrated with audiovisual performance. These variations underscore the need for flexible analytical approaches that can account for the specificities of each platform while recognizing their shared function as sites of power negotiation.

4. Power in Online Communication

Language in online spaces operates as both a resource of empowerment and a mechanism of domination. The phenomenon of trolling exemplifies how language can be weaponized to harass, silence, and marginalize. Studies show that

trolls employ sarcasm, irony, and personal attacks as strategies to disrupt conversations and assert dominance. Similarly, hate speech on platforms targets individuals or groups based on gender, race, sexuality, or religion, reinforcing societal inequalities in digital form.

At the same time, online communication has enabled the rise of digital activism. Movements such as #MeToo and #BlackLivesMatter demonstrate the power of collective discourse to challenge entrenched hierarchies and demand social change. Hashtags operate as rallying points, transforming individual statements into collective narratives. Research by Jackson, Bailey, and Welles (2020) highlights how Black Twitter has become a space for counter-discourse, resisting dominant narratives in mainstream media.

Cancel culture, another key phenomenon, illustrates the ambivalence of online power. While it provides marginalized communities with tools to hold powerful individuals accountable, it also raises concerns about mob justice and the silencing of dissent. Algorithmic amplification further complicates these dynamics, as platforms' invisible mechanisms privilege certain voices and discourses, often reinforcing dominant ideologies under the guise of neutrality.

5. Identity Construction in Digital Spaces

Identity in online environments is fluid, performative, and discursively constructed. Social media provides users with tools to curate and project identities through linguistic choices, visual imagery, and interactional styles. Bucholtz and Hall's (2005) framework of identity as emergent in interaction is particularly relevant here: online identities are not fixed but continuously negotiated through discourse.

Gender is a prominent axis of online identity construction. Research shows that women and gender minorities face disproportionate harassment online, reflecting offline patriarchal structures. At the same time, feminist discourse online has created powerful counter-spaces where identities of resistance are forged. Racial and ethnic identities are also negotiated online, with diasporic communities using digital platforms to maintain connections and articulate transnational subjectivities. Political identities, meanwhile, are increasingly shaped by digital discourse, as

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individuals align with ideological communities through hashtags, memes, and linguistic markers.

Multilingualism adds further complexity. In many global South contexts, users mix local languages with English, producing hybrid registers that reflect both local identities and global connectivity. These practices challenge Western-centric models of digital discourse and highlight the need for more inclusive research that accounts for linguistic diversity.

6. Gaps in Existing Scholarship

While the literature on language and power is extensive, several gaps remain in the application of CDA to digital discourse. First, much research has focused on Western platforms and Englishdominant spaces, leaving multilingual and global contexts underexplored. This limits understanding of how local identities and power dynamics intersect with global digital practices. Second, most studies focus on text-based discourse, often overlooking the multimodal dimensions of online communication, such as images, GIFs, and videos, which are central to meaning-making in digital spaces. Third, algorithmic power-how platform design shapes discourse visibility—has been acknowledged but remains under-theorized in CDA research. Finally, the rise of artificial intelligence-generated discourse, such as chatbots and deepfakes, poses new challenges for CDA, as the boundaries between human and machine communication blur.

Addressing these gaps requires expanding the methodological scope of CDA to include multimodal, multilingual, and cross-cultural perspectives, as well as incorporating critical perspectives on technology and platform governance.

Methodology

This study adopts a qualitative research approach, drawing upon the principles of Critical Discourse Analysis (CDA) to explore how power relations are enacted, challenged, and reinforced in online spaces. CDA is particularly appropriate because it provides tools to uncover hidden ideologies embedded in language and to connect micro-level linguistic choices with macro-level structures of

power and inequality. The study employs Fairclough's three-dimensional model—which examines text, discursive practice, and social practice—as well as insights from van Dijk's sociocognitive model, which emphasizes the role of mental representations in sustaining dominance. Together, these frameworks enable a nuanced understanding of both the textual features of social media English and the broader ideological and structural contexts in which they operate.

Data Collection

Data was drawn from four major platforms— Twitter/X, Instagram, Reddit, and TikTok chosen for their prominence in global digital communication and their diverse modes of discourse. These platforms represent a spectrum of discursive styles, from the brevity of Twitter posts to the multimodal creativity of TikTok videos. Data collection focused on posts, hashtags, and comment threads related to political debates, feminist discourse, and celebrity controversies. These themes were selected because they frequently generate viral discussions and embody contested arenas of power and identity.

Sampling

A purposive sampling strategy was employed to capture discourses surrounding trending hashtags and viral events. Examples include political hashtags such as #MeToo and #BlackLivesMatter, celebrity controversies that sparked large-scale debates, and grassroots campaigns that generated digital solidarity. This sampling approach ensures the inclusion of high-visibility discourses that reveal how power circulates in online interactions. To maintain ethical standards, only publicly available data was analyzed, and all identifiable user information was anonymized.

Analytical Framework

The analysis focused on three dimensions of online discourse:

- 1. **Linguistic features**: including slang, abbreviations, memes, and hashtags, which provide insights into how users construct meaning within platform-specific constraints.
- 2. **Discursive strategies**: such as dominance, resistance, persuasion, humor, and

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aggression, which reflect the ways users negotiate authority and legitimacy.

3. **Power relations**: focusing on dynamics between authority figures and ordinary users, influencers and audiences, and verified versus non-verified accounts.

By systematically applying CDA to selected case studies, the methodology enables an examination of both the textual elements of social media English and their connection to broader structures of inequality, ideology, and identity.

Analysis & Findings

The analysis reveals that social media English is a powerful resource for both empowerment and domination, shaped by linguistic innovation and platform-specific practices.

Linguistic Strategies

Users frequently employ irony, sarcasm, and humor as tools to challenge authority or trivialize opposing views. Hashtags function not only as categorization devices but also as rallying points for collective action. Memes encapsulate complex ideological positions in accessible formats, often using parody or satire to critique power. Abbreviations and slang create in-group solidarity while excluding outsiders, reflecting subtle forms of digital gatekeeping.

Power Performance

Power is not evenly distributed online but is shaped both social status and technological infrastructure. Verified accounts and influencers wield symbolic authority, often shaping discourse through their reach and perceived legitimacy. Algorithmic visibility further amplifies certain voices, privileging content that aligns with platform logics of virality. At the same time, ordinary users employ discursive strategies such as collective hashtagging counterbalance institutional to dominance.

Case Study 1: Political Hashtags

Movements like **#MeToo** and **#BlackLivesMatter** demonstrate how collective discourse challenges systemic inequalities. Hashtags provided linguistic

tools for solidarity, transforming fragmented voices into coherent narratives. CDA reveals how survivors and activists used personal testimony as a form of resistance, while counter-discourses sought to delegitimize these movements through trolling and victim-blaming.

Case Study 2: Online Conflict

Cancel culture illustrates the ambivalent nature of digital power. Users mobilized discourse to hold public figures accountable, deploying sarcasm, memes, and repetition to amplify criticism. While empowering for marginalized groups, this discourse also generated silencing effects, raising questions about justice and mob-driven punishment. Trolls, meanwhile, used aggression and irony to undermine campaigns, asserting dominance through hostility.

Case Study 3: Digital Solidarity Movements

Grassroots campaigns, particularly those emerging from marginalized communities, highlight the democratizing potential of social media English. Hashtags and memes enabled communities to articulate counter-discourses, resist mainstream misrepresentation, and build solidarity. However, these movements often encountered structural constraints, including algorithmic suppression and targeted harassment, which limited their visibility.

Findings

The findings confirm that social media English is **not a neutral medium** but a contested arena where power circulates through discourse. It amplifies marginalized voices and fosters activism, yet it simultaneously reproduces inequality through harassment, trolling, and algorithmic bias. Power in online spaces is thus relational and dynamic, constantly negotiated through linguistic and technological practices.

Discussion

The findings of this study underscore the relevance of critical theories of language and power to the analysis of digital discourse. Foucault's conception of **power/knowledge** is particularly illuminating in understanding social media: knowledge is not passively transmitted but actively constructed

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through discourse, and power operates through the normalization of certain narratives while marginalizing others. Hashtags such as #MeToo and #BlackLivesMatter illustrate this dynamic, as they transformed individual testimonies into collective knowledge that contested dominant social structures. At the same time, counter-discourses sought to reframe or delegitimize these narratives, demonstrating how power circulates through contestation rather than residing in a single source.

Critical Discourse Analysis (CDA) reveals that online language is shaped by hidden ideologies that mirror broader societal inequalities. Gender norms are evident in the disproportionate harassment faced by women and gender minorities, while racial hierarchies surface in the discourses of hate speech and trolling. Political propaganda, often disguised as grassroots discourse, spreads rapidly through memes and manipulated hashtags, blurring the lines between organic and orchestrated communication. By linking linguistic strategiessuch as irony, sarcasm, and repetition—to ideological structures, CDA exposes how digital discourse sustains both empowerment oppression.

The analysis highlights a central tension: social media functions as both a tool of **empowerment** and **disempowerment**. On one hand, grassroots movements leverage hashtags and memes to amplify marginalized voices, mobilize solidarity, and challenge entrenched hierarchies. On the other hand, harassment campaigns, silencing tactics, and algorithmic bias reveal the persistence of domination in digital spaces. This duality positions social media as a **double-edged sword of democracy and control**: while it democratizes discourse by lowering barriers to participation, it also enables new mechanisms of surveillance, exclusion, and manipulation.

Ultimately, the study affirms that social media English is not a neutral medium but a contested site where power is constantly negotiated. The interplay between linguistic creativity and hidden ideologies reflects broader struggles over identity, legitimacy, and authority in the digital age.

Challenges and Limitations

This study acknowledges several challenges and limitations inherent in analyzing online discourse through CDA.

First, **ethical concerns** arise in the collection and analysis of social media data. While this research focused on publicly available posts, the blurred boundary between public and private communication online raises questions of consent, anonymity, and responsible data use. Researchers must balance the need for critical inquiry with respect for user privacy.

Second, the rapidly evolving nature of digital language poses methodological difficulties. New slang, memes, and discursive strategies emerge constantly, often tied to fleeting cultural moments. This dynamism complicates longitudinal analysis and limits the generalizability of findings across time.

Third, while CDA excels at analyzing text, it faces challenges in addressing **multimodal features** central to digital discourse. Memes, GIFs, emojis, and videos play critical roles in shaping meaning, yet their analysis requires multimodal discourse frameworks that extend beyond traditional CDA. Ignoring these elements risks underestimating the full complexity of online communication.

Finally, **algorithmic opacity** represents a structural limitation. Power in digital spaces is not only discursive but also technological, shaped by platform algorithms that determine what content is amplified or suppressed. These mechanisms are often opaque, making it difficult for researchers to fully account for the role of algorithmic design in structuring discourse visibility.

Addressing these challenges requires methodological innovation, interdisciplinary collaboration, and ethical sensitivity to capture the evolving complexities of digital communication.

Conclusion

This study has demonstrated the significance of examining power through social media English by applying a Critical Discourse Analysis framework to online discourse. The findings reveal that digital language practices are deeply implicated in struggles over authority, legitimacy,

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and identity. Social media English, far from being neutral, reflects broader societal hierarchies while also providing tools for resistance and transformation.

CDA proves particularly valuable in uncovering the hidden ideologies embedded in digital communication, whether in the reinforcement of gender norms, racial hierarchies, or political propaganda. By analyzing linguistic strategies such as hashtags, memes, and irony, this research highlights how online discourse simultaneously empowers marginalized communities and reproduces existing inequalities.

The study underscores the dual nature of social media as both a democratizing force and a mechanism of control. While it amplifies voices previously excluded from mainstream discourse, it also enables harassment, silencing, and algorithmic domination. This tension reflects the broader complexity of digital spaces as arenas where power is continuously negotiated.

Future research should expand CDA of online discourse to include cross-cultural multilingual perspectives, given the global reach of digital platforms. Additionally, the rise of AIgenerated discourse—from chatbots algorithmic influencers—demands critical examination of machine-mediated how communication reshapes power relations. Ultimately, sustained scholarly attention to the intersections of language, power, and technology is essential for understanding the evolving dynamics of digital communication.

References

- 1. Fairclough, N. (1995). *Critical discourse analysis: The critical study of language*. London: Longman.
- 2. van Dijk, T. A. (1998). *Ideology: A multidisciplinary approach*. London: Sage.
- 3. Wodak, R., & Meyer, M. (2009). *Methods* for critical discourse analysis (2nd ed.). London: Sage.
- 4. Foucault, M. (1980). *Power/knowledge:* Selected interviews and other writings 1972–1977. New York: Pantheon.

- 5. Castells, M. (2009). *Communication power*. Oxford: Oxford University Press.
- 6. Graham, P. (2005). Critical discourse analysis and online communities. *Journal of Computer-Mediated Communication*, 10(2), 1–18.
- 7. Page, R. (2012). The linguistics of self-branding and micro-celebrity in Twitter. *Discourse & Communication*, 6(2), 181–201.
- 8. Papacharissi, Z. (2015). Affective publics: Sentiment, technology, and politics. Oxford: Oxford University Press.
- 9. Zappavigna, M. (2012). Discourse of Twitter and social media: How we use language to create affiliation on the web. London: Bloomsbury.
- 10. boyd, d. (2014). *It's complicated: The social lives of networked teens*. New Haven: Yale University Press.
- 11. Marwick, A. E., & boyd, d. (2011). To see and be seen: Celebrity practice on Twitter. *Convergence*, 17(2), 139–158.
- 12. Mendes, K., Ringrose, J., & Keller, J. (2018). #MeToo and the promise and pitfalls of challenging rape culture through digital feminist activism. *European Journal of Women's Studies*, 25(2), 236–246.
- 13. Bonilla, Y., & Rosa, J. (2015). #Ferguson: Digital protest, hashtag ethnography, and the racial politics of social media in the United States. *American Ethnologist*, 42(1), 4–17.
- 14. Jackson, S. J., Bailey, M., & Foucault Welles, B. (2020). #HashtagActivism: Networks of race and gender justice. Cambridge, MA: MIT Press.
- 15. Tufekci, Z. (2017). Twitter and tear gas:

 The power and fragility of networked protest. New Haven: Yale University Press.
- 16. Bishop, S. (2019). Managing visibility on YouTube through algorithmic gossip. *New Media & Society*, 21(11–12), 2589–2606.

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- 17. Phillips, W. (2015). This is why we can't have nice things: Mapping the relationship between online trolling and mainstream culture. Cambridge, MA: MIT Press.
- 18. Ince, J., Rojas, F., & Davis, C. A. (2017). The social media response to Black Lives Matter: How Twitter users interact with Black Lives Matter through hashtag use. *Ethnic and Racial Studies*, 40(11), 1814–1830.
- 19. Mendes, K., & Keller, J. (2020). Digital feminist activism: Naming and resisting misogyny online. *Feminist Media Studies*, 20(6), 805–809.
- Zulli, D. J., & Zulli, D. J. (2020). Extending the internet meme: Conceptualizing technological mimesis and imitation publics on TikTok. New Media & Society, 22(9), 1898–1914.
- 21. KhosraviNik, M., & Esposito, E. (2018). Online hate, digital discourse and critique: Exploring digitally mediated discursive practices of gender-based hostility. *Lodato: Critical Discourse Studies*, 15(1), 1–20.
- 22. Noble, S. U. (2018). Algorithms of oppression: How search engines reinforce racism. New York: NYU Press.