



## Cyberfeminism and Posthumanism: Reimagining Humanity and Technology

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DOI: [10.33329/rjelal.14.1.247](https://doi.org/10.33329/rjelal.14.1.247)



### Article info

Article Received: 08/02/2026  
Article Accepted: 06/03/2026  
Published online: 12/03/2026

### Abstract

The intersection of posthumanism and cyberfeminism reinterprets the ways in which gender, technology, and people interact online. Cyberfeminism, which emerged in the 1990s, challenged male-dominated perspectives in online environments, while posthumanism questioned human-centered notions of power. When combined, these concepts provide new perspectives on identity, physical presence, and behavior in tech-driven settings. This research examines the changes in identity, bodies, and moral thinking brought about by both domains in digital life by examining thinkers such as Donna Haraway, Sadie Plant, and Rosi Braidotti. The study looks at works, both conceptual and fictional, that address how gender roles are changing in digital worlds and how human-machine boundaries are becoming hazier. Consequently, it implies that this perspective on technology and humanity opens up new possibilities for feminist and posthuman thought in contemporary English storytelling.

Keywords: Cyberfeminism, Posthumanism, Technology, Gender, Digital Culture, Reimagined Humanity.

### Introduction

Humans and technology have been closer than ever in the twenty-first century, which has led to concerns about bodies, personal experience, and selfhood. Cyberfeminism and posthumanism emerged as important concepts challenging conventional wisdom in this transformative environment. Cyberfeminism, which has its roots in online cultures, looks at how gender inequality is reflected in technology while transforming digital spaces into places

where women may showcase their strength. Posthumanism, on the other hand, challenges preconceived notions that elevate human thought above that of robots, animals, or surroundings and advocates for fresh perspectives on life within interconnected systems.

In the early 1990s, Sadie Plant and the Australian band VNS Matrix popularized the term "cyberfeminism." Her book *Zeros + Ones* (1997) and VNS Matrix's audacious declaration

*A Cyberfeminist Manifesto for the 21st Century* transformed technology as a platform for questioning gender norms. As internet networks grew, they became both symbols and instruments of feminist resistance. Even before the movement took shape, Donna Haraway's seminal work *A Cyborg Manifesto* (1985) lay a lot of the foundation. Her concept of the cyborg, a hybrid of human and machine, represented the dismantling of rigid divisions such as man/woman, natural/artificial, body/tech.

Humanist concepts began to crumble, giving rise to posthumanism scholars like N. Katherine Hayles, Cary Wolfe, and Rosi Braidotti challenged the idea of a completely autonomous, rational individual rather of concentrating just on humans. Hayles asserted in her 1999 book *How We Became Posthuman* that contemporary technology expands consciousness beyond individual minds into data networks. This perspective sees existence as shared by machines, creatures, and other beings, shifting the focus away from humanity. Authors of English fiction like as Ian McEwan, Kazuo Ishiguro, and Margaret Atwood examine similar issues, expressing both promise and anxiety of blending with technology.

When feminism and early internet culture collided, cyberfeminism was born, according to VNS Matrix's 1991 manifesto, "the clitoris is a direct line to the matrix," which connects digital rebellion with female pleasure. Instead, campaigners saw technology as a space to reshape gender roles rather than as a male-dominated field. Citing connections between networks, textiles, and code, Sadie Plant contended that women influenced technology from the beginning.

Cyberfeminism contested both naive optimism and dread that people had regarding technology. Instead of assuming that technology is exclusively masculine, it asserted that women may utilize digital tools to show their creativity and authority. This perspective transformed the

internet into a kind of nourishing environment where new feminist narratives might flourish.

Posthumanism started by challenging conventional wisdom that prioritized humans over other species. Thinkers increasingly perceive humankind as influenced by social factors, machines, and life sciences, sometimes melting into one another, rather than as static. In order to blur distinctions between natural and artificial, Donna Haraway came up with the concept of the cyborg, which is a hybrid of an organism and a machine. N. Katherine Hayles investigated how data shifts the attention from form to function, changing the meaning of bodies in digital times. Instead of fixed qualities, Rosi Braidotti offered a wandering sense of self that is continuously changing via experience.

Posthumanism in literary study examines narratives in which humans and machines coexist, such as Mary Shelley's *Frankenstein* (1818), commonly seen as an early example, or more recent works like Atwood's *Oryx and Crake* and Ishiguro's *Klara and the Sun*. These stories use characters stuck between organic life and artificial design to investigate moral issues rather than drawing clear boundaries. Posthumanism and cyberfeminism come together to create a common space for rethinking humans and machines. While cyberfeminism looks at how gender influences online spaces, posthumanism questions human-centered conceptions of who we are. Together, they envision worlds in which one's identity is dependent on relationships, permeates several institutions, and incorporates technology. Whether literal or symbolic, the cyborg dismantles rigid notions of sex, bodily form, and control to allow for more expansive interpretations of our identities. Here, technology functions as a tool that develops from the body and mind, influencing our identities. Feminist perspectives on technology reshape male-dominated conceptions of invention, making gadgets allies in deliberate change.

By depicting digital personalities, virtual environments, or acts of rebellion, contemporary English fiction frequently examines cyberfeminism. Books like Jeanette Winterson's *The Power Book* and Marge Piercy's *He, She, and It* explore the relationship between gender and technology, with women navigating virtual worlds that blend reality and fiction. Rather of being constrained by the body or society, the woman-machine figure represents strength. These stories treat mixes, not purity, as freedom rather than loss, which relates to Haraway's concept of the cyborg. Posthumanism changes the focus of storytelling from people to relationships between animals and technology in addition to nature. Works like *The Year of the Flood* by Atwood and *Never Let Me Go* by Kazuo Ishiguro demonstrate how erratic human identity can become when science alters life itself. This concept makes audiences reconsider humanity in machine-driven contexts by raising questions about consciousness, morality, and autonomy, particularly beyond people.

### Literature Review

From many perspectives, scholars examined the connections between posthuman concepts, technology, and feminism. The cyborg was presented by Donna Haraway's *A Cyborg Manifesto* (1985) as a means of subverting male-centered divisions. Using it, she blurred previous boundaries rather than reaffirming them. *How We Became Posthuman: Virtual Bodies in Cybernetics, Literature, and Informatics* (1999) examined how digital data is created and challenged conventional notions of personal identity. She demonstrated the connections between the mind and body rather than their separation. Following humanism, Rosi Braidotti created a positive conception of selfhood that is centered on morality and environmental preservation. Her method blends criticism with pragmatic principles. According to Saide Plant who coined the term *cyberfeminism* combines tech-driven viewpoints with feminist concepts. Researcher Kim Toffoletti have recently

investigated how gender dynamics are influenced by digital culture, which also has an impact on the formation of personal identities. This book attempts to close the gap between cyberfeminism and posthumanism, which are typically viewed as distinct concepts rather than related frameworks in literary studies.

### Research Gap

While posthumanism and cyberfeminism both garner a lot of scholarly attention, there hasn't been much written about them in English literature. The majority of study focuses on gender representation or tech-driven transformation, omitting insights into how these concepts work together to reshape digital life and selfhood through narratives. This work examines representations of altered human identities by fusing posthuman and cyberfeminist methodologies in order to close that gap. Cyberfeminism and posthuman concepts conflict and mix in English literature. Stories that depict utopian digital worlds or gloomy futures both produce hybrid identities influenced by posthuman and feminist ideals. Bodies function as malleable surfaces rather than fixed forms, and minds interact with online networks and code.

These pieces dismantle previous divisions between the mind and body by emphasizing connections rather than independence. This kind of rewriting of reality allows fiction to become a space where varied, flexible, technologically connected futures can emerge.

Combining literary study with digital techniques could shed light on how technology change's identity; doing so could reinforce feminist ideas. Knowing right from wrong: Incorporating posthuman ethics into educational programs may encourage students to think more deeply about how technology impacts society by challenging presumptions with a variety of examples and raising awareness through practical applications rather than theoretical concepts.

Discussions regarding AI must be shaped by feminist concepts in order to give algorithms more voices. However, diversity is only important if it influences the choices made when developing new technologies. Therefore, ethical design must always consider who stands to gain the most from today's automated technologies. Innovative rethinking: authors and scholars could collaborate to create narratives in which technology fosters rather than hinders human development.

### Conclusion

Posthumanism and cyberfeminism change the way we discuss technology and people. By demonstrating how living things depend on machines and vice versa, these concepts disprove the notion that people are special. Identity shift, multiplication, and connection are brought forth by the cyborg or posthuman figure. This shift is both mirrored and advanced in English-language fiction as areas where gender, flesh, and circuitry mix erratically. These conversations redefine how people relate to technology, moving from hostility to a shared existence via a hybrid ethic. Literature serves as a vital link between introspection and development when feminist analysis and posthuman concepts are combined to reinterpret what it means to be human in the age of digital transformation.

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