

## Exploring Gibson's *Neuromancer* as a Feminist Cyborg Manifesto

Saranya. S,

Research Scholar

The Department of English,

Avinshilingam Institute for Home Science and Higher Education for Women, Coimbatore,  
Tamil Nadu, India, 641043.

### Abstract

This paper deals with the concept of feminist cyborg identity portrayed by William Gibson in his novel *Neuromancer* (1984) in the light of Donna Haraway's *A Cyborg Manifesto* (1985). Molly Million, the heroine of *Neuromancer*, deviates from traditional feminine traits. In most literary works, the main character will be always a male, while women characters was given the least importance and portrayed as vulnerable and feeble. In *Neuromancer*, Molly plays the antithesis of the stereotypical feminine qualities. The main protagonist of the novel, Henry Dorsett Case, was given a career opening and teamed up with Molly to complete a task. When they are together, Molly goes aggressively around carrying out risky tasks while Case remains on the safe zone. Being a cyborg means being fearless, quick, and brazen like Molly, but being a goddess means being a conventional female. It serves as a paradigm for how socialist feminism is conceptualised in contemporary culture. Because Molly and Wintermute are the corresponding examples of an organism and a machine, the boundary breakage between them illustrates the breakdown of barrier between Molly and an Artificial Intelligence (AI). There are times when Molly and Wintermute could tolerate one another, it impliedly demonstrated the relationship between people and technology, which is connected to a dualistic view of mind and body in the cybernetic universe, much like the relationship between advanced technology and scientific culture. The ultimate force that governs the body is the mind, which stands for artificial intelligence. Molly's technical advancements serve as a representation of her power which set her apart from conventional female roles. In *A Cyborg Manifesto*, Donna Haraway states that there will be a reversal of existing gender roles with the birth of new cyborg era. This article aims to determine whether reversal of such gender roles are even possible in the contemporary era.

**Keywords:** Cyborg, Feminism, Gender Identity, Artificial Intelligence, Cybernetic Universe.

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**Introduction-**William Gibson is an American-Canadian author renowned for his pioneering contributions to

science fiction, particularly the cyberpunk subgenre. Born in 1948 in South Carolina, Gibson's work explores the complex relationships between technology, society, and human identity. His innovative storytelling and futuristic visions have earned him the title of "father of cyberpunk," a genre characterized by its focus on high-tech, low-life settings, dystopian worlds, and the impact of advanced technology on humanity. Gibson's most famous and influential work is *Neuromancer*, published in 1984. The novel is widely regarded as a cornerstone of the cyberpunk genre and had a profound impact on science fiction literature and popular culture. Set in a gritty, dystopian future, *Neuromancer* follows Case, a washed-up hacker who is hired by a mysterious employer to pull off a heist in cyberspace, a virtual reality network. The book introduces groundbreaking concepts such as cyberspace, artificial intelligence, virtual realities, and hacking, many of which were ahead of their time.

*Neuromancer* was not only a critical and commercial success but also won several prestigious science fiction awards, including the Hugo, Nebula, and Philip K. Dick Awards. Its exploration of a digital world shaped by corporate power and individual rebellion is often seen as prophetic, especially as the internet and virtual realities began to emerge in the decades following its release. Gibson's portrayal of cyberspace, in particular, has had lasting influence on the development of digital culture and how we think about online spaces today. Through *Neuromancer* and his other works, Gibson's exploration of the future remains a central part of the conversation about technology, identity, and society in the modern age. His contributions continue to inspire writers, filmmakers, and technologists alike.

Donna Haraway is an influential American scholar and feminist theorist, known for her work in the fields of science and technology studies, feminist theory, and philosophy. Born in 1944, Haraway is particularly renowned for her contributions to understanding the relationship between humans, technology, and the natural world. She is considered a key figure in postmodern feminist thought and has challenged traditional views on identity, biology, and the body.

One of Haraway's most seminal works is *A Cyborg Manifesto: Science, Technology, and Socialist-Feminism in the Late 20th Century* (1985), in which she introduces the concept of the "cyborg" as a metaphor for breaking down rigid boundaries between nature and culture, human and machine, and male and female. The manifesto challenges traditional feminist, Marxist, and dualistic thinking by proposing that the cyborg- a hybrid of human and machine - offers a new way of understanding identity, politics, and social transformation.

In *A Cyborg Manifesto*, Haraway critiques the limitations of both traditional feminism and essentialist views of gender and biology. She argues that the cyborg, as a creature that transcends these boundaries, symbolizes a more fluid, inclusive vision of humanity and a way to rethink relationships between individuals and their technological environments. Haraway envisions a world where identity is not constrained by biological determinism or societal norms but is instead shaped by interactions with technology, culture, and social structures. Her work has had a profound impact on feminist theory, posthumanism, and the study of technology. Haraway's concept of the cyborg as a feminist figure has inspired numerous scholars, activists, and artists to explore how technology can be harnessed to subvert traditional power structures and offer new possibilities for empowerment and transformation. *A Cyborg Manifesto* remains a foundational text in feminist thought, offering a radical and visionary approach to the intersections of gender, technology, and society.

### Objectives

The objectives of the study are:

1. To explore the relationship between technology, gender, and identity through the lens of Donna Haraway's *A Cyborg Manifesto* (1985).
2. To analyse the concept of feminist cyborgs through the character of Molly in William Gibson's novel *Neuromancer* (1984).
3. To examine how the technologically modified bodies challenges capitalist, colonial, and patriarchal structures in a society.

**Subject matter-** William Gibson introduced the concept of Cyberpunk which is the subgenre of science fiction in his novel *Neuromancer*, published in 1984. The term Cyber is derived from the word "cybernetics," while "punk" was a term popular in the 1970s that was defined as quick, too noisy, and violent. The word cyberpunk as well as cyberspace first emerged in the context of post-modernism as computer mediated communications technology. However, several critics have believed that computers are not highly intelligent as humans. On the other side, writers like Donna Haraway has given new

interpretation to the cyber world. Haraway believed that the border between societal reality and science fiction is an optical illusion. In the twenty first century, science fiction is no longer considered to be science fiction but rather the everyday reality that civilization must endure.

Haraway published her most influential essay *A Cyborg Manifesto* in 1986, which deals with the concept of feminist cyborg. A cyborg is a being that has a cybernetic organism implanted inside the body. It is a combination of machine and organism, a creation of social reality as well as a fiction. Haraway, an activist of women's rights and gender equality contends that feminists should choose their affinities exactly like cyborgs. In her essay, Haraway used gender as a tool to analyse the power of cyborg. In social world, patriarchy, colonization, and capitalism are still responsible for the depiction of women in many literary cannons. Despite the fact that the cyborg deconstructs many of the dualisms existing in the western society, Haraway claimed that she would rather become a cyborg than a goddess. In the twenty first century, women have given least significance in the networks and when it comes to female cyborg identities it is followed with many differences and contradictions.

Haraway uses the metaphor of the cyborg to envision socialist feminism in today's society. It can alter a woman's perception of herself since being a cyborg is both a lived experience and a work of fiction, yet there is a thin line that separates science fiction from social reality since it is considered as an optical illusion. Cyborg can be interpreted as a person who created coded devices for their bodies that will eventually transform them into post-humans. The implantations of coded devices and machines can be viewed as a means of survival, like Henry Dorsett Case, the main character in the novel *Neuromancer*, an internet hacker whose life was nearly shot down when he got caught of hacking his company's precious data. His company was furious and wanted to make sure he could never hack computers again, so they damaged his brain with a "mycotoxin" (Gibson, 6) which is used in warfare. As the novel progress, a person named Armitage shows up and offer Case to fix his damaged nervous system in return for his hacking talent.

Armitage is assisted by a women named Molly Million. She can be considered as a hired assassin or a security guard. Her physical body has undergone substantial surgical modifications. She has lens implants placed in her eyes that helps her to see in the darkness and give her real-time information regarding her environment, as well as razorblades that emerge from her nails and a

predator nervous system that has been rewired. Molly frequently claims that her primary motivations are financial gain and self-preservation. Although she feels a sense of professional pride, she has little love or devotion for her employers. At the beginning of their professional career with Armitage, Molly and Case become sexually attracted to each other. Despite this, she continues to be emotionally distant from Case. As the novel progresses, Case realises he knows very little about her and understands she has little interest in him. Case and Molly work together for several tasks under Armitage, who has been hired by an Artificial Intelligence named Wintermute. As Molly offers the physical strength to her team by entering hostile territory, Case acts as the technological backbone of their mission. Case also continues to experience the world through Molly's eyes even when he retreats to a secure area because of their continued connection via Molly's "simstim" (48). The book closes with a message from Molly saying that Case is making her slower and that she must leave him to start a new life in a new place. With all her extravagant technological enhancements, the character of Molly has produced a great effect on readers and has outshined all the other characters in the novel.

There are two artificial intelligences in the novel such as Neuromancer and Wintermute. The concept of machine and organism has been explored by female writers in an effort to challenge stereotypes of women. Gibson, however, presents Molly as a furious and physically powerful young woman who can courageously express her opinions. In the novel, Molly seems to be extremely interested about the two artificial intelligences and she works nicely with Wintermute. Molly and Wintermute seems to have no boundaries in the novel.

Due to the strength that Molly held, Case's persona was lowered into a more feminine one, while she held the masculine one. Molly promptly defends her own rights when Terzibashjian, a street-level informant from Turkey, develops an instant disliking to her since he disapproved of a lady who was equipped with modifications. In cyberpunk fiction, male dominance still prevails, but as science and technology advance, so do women's positions.

The female body was celebrated at the time of third wave feminism, according to which a female body should be considered as an asset that should not be hidden or ashamed of. Instead, a woman may choose to utilise her physical body as a point of resistance. Likewise, the bodily enhancements help Molly to suppress all her feelings and emotions. Gibson makes Molly manlier by removing all her emotions through her augmentations.

As a result, Molly not only sheds her feminine identity but also creates a new one that is both manly and autonomous. The artificial modifications in her physical body along with cyberspace, has provided her the capacity to change the identity. The change in identity allows to transcend gender and physical limitations.

The character Molly changes the narrative on the conventional gender roles. She is perceived as a female rebelling against the patriarchal society. With the age of technology, the mind has developed into artificial intelligence. On the other end, a cyborg's body represents both their sexuality and gender identity due to their constructed body. When Molly's body was taken over by her thoughts, the dualism of mind as well as body occurred.

### Conclusion

The character of Molly has brought the distinction between an organism and a machine very close. The bond between Molly and Wintermute is a reflection of how people have interacted with technological devices since the middle of the 20th century. It is ironic to claim that technology has surpassed humanity via Molly's character because she was concentrated on her technological upgrades. She is more dominant due to more advanced technologies. With all her power and technological advancements, Molly has the opportunity to break out of the traditional female position that has been the norm for many generations. She is not in this novel as a victim of capitalism, colonization, and patriarchal domination.

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