

Chapter 2

The Matrix Trilogy: A Technocultural Approach

Arda Yilmaz

Ege University, Turkey

ABSTRACT

This chapter aims to analyze the techno-cultural narrative in The Matrix Trilogy by examining academic and popular sources. It outlines how themes such as place, time, and body, and the discourse of techno-culture (e.g., knowledge and power) are constructed from the perspective of narrative by using the method of qualitative content analysis. It is widely accepted that the genre science fiction has not only been a popular narrative, but also a discourse of “techno-culture” that usually refers to high technology, considering the epistemological background of the term. It refers to a period when the transfer of technique becomes ordinary and culture becomes technological where individuals who use technology as a part of their body in their daily lives are no longer regarded as robots but just people who benefit from technology. However, the chapter also discusses how the trilogy depicts a dystopian world where technology is not seen as a means of progress despite its apparent benefits.

INTRODUCTION

Technology has emerged as a combination of the words “tekhne”, which means craft, and “logos”, which means knowledge. As it can be understood by the terms of craft and knowledge, which means technical knowledge of the craft, the technology is accepted as the dominant force on the basis of social and cultural changes. To survive in difficult living conditions and making life easier, instruments have been developed and used since the first years of humanity. The tools developed by the people for reasons such as ensuring their safety, feeding the community and making the life easier in daily life are mainly rely on the processing of natural resources to create beneficial tools. The dependency on the knowledge of the craft has gradually increased as a result of the human need to cope with nature, developing it as needed and gaining the power to control it as it develops. With the control of fire, the mental capacity of the person who cooks the food has expanded and the use of language improved day by day. With the invention of the wheel, they started to interact with foreign groups by going out of small living spaces

DOI: 10.4018/978-1-6684-7864-6.ch002

The Matrix Trilogy:

and exploring larger areas. In other words, every technology developed by man throughout history has played a leading role in both individual and social transformation and created a new structure. According to Philip Kottak (2002), who opposes to a linear and natural progression, argues that man's relationship with nature, develops by reacting to the environment. He states that, when man "faced with environmental change, people resort to trying some new coping mechanisms" (p. 263) and the more difficult a situation a person has to cope with, the more he will develop. Eventually, the development will be fed by the hostility coming from the environment. Technology and culture are two concepts that transform and form each other in based on scientific knowledge and cannot be considered separately. The human, who started to dominate the nature, "can change the reality by bending and twisting in order to maintain its existence, and as a result, it transforms" (İnam, 1999, p. 19) it into new cultural climates.

It is known that people who can control the fire have the power to dominate, such as the discovery of bows and arrows provide superiority to a primitive tribe by improving their hunting and attacking ability over other tribes. Those who have the power to dominate, which means those who control the technology, have turned into an apparatus of domination over time and have started to work as a pressure mechanism.

Technology has hosted culture for centuries. This concept, which is not alienated from nature, has existed intertwined with the daily life of the individual. The technical mind subtly aims a predictable, calculable and controllable society. And its goal is a rapid transformation of the culture in order to realize its ideology (Akşit & Favaro, 2021). The ideology of the technical mind, which has the power of the technology that nested with daily life, is also shaped around the conditions of the life at the timebeing. Individuals who had concerns about accessing the food and water resources for many years started to act with ideals such as spreading religion or expanding lands after becoming settled. However today, technical mind shapes its ideals through the capitalism. The person who transforms the cultural climate and mobilizes a material world by making tools and equipment in an unlimited cycle must also have limitations on speech, tools and materials over time. Human, who makes tools, called "Homo Faber" (Arendt, 1994) by philosophers/thinkers such as Henry Bergson, Hannah Arendt and Max Scheler, perceives the world with the motivation of using the device that will provide maximum efficiency for his action. Although human has been making tools for thousands of years, after the Enlightenment, he left aside moral concerns and started to use the technique with a pragmatist approach.

With the Enlightenment that took place between the 17th and 19th centuries, the human being, who started to distance himself from concepts such as religious thought and mythology, went through a cultural transformation based on science, reason and experience and tried to understand to dominate nature. Since the first inventions of the developed tools and equipment, the fact that the tool developed by human are effective and directing on has begun to dominate. In other words, the first steps of the period in which the dependence on technology will start to increase with a rising momentum that Thomas Carlyle defines as the "age of machines" have begun to be taken. The period in question also draws attention with the re-use of the word "technology" in "Johann Beckmann's *Anleitung zur Technologie* (Guide to Technology)" (Kelly, 2011, p. 8) in 1802 which has not been found in literature for hundreds of years since Ancient Greece. This situation, which is defined as "the axis shift in the meaning of technology", seems to be that technology, which has been a part of daily life for centuries, has now begun to transform into a structure that shapes daily life. Especially with the industrial revolution, traditional life of humanity since the beginning of history has evolved into a new social structure under the name of "modern society". All kinds of knowledge, belief, morals, customs, art, law, etc. talents are included in the field of culture as a member of a community or society (Logan, 2012). On the other hand, these concepts, which are frequently seen in competition with each other in the social critical field, are shaped

15 more pages are available in the full version of this document, which may be purchased using the "Add to Cart" button on the publisher's webpage:

www.igi-global.com/chapter/the-matrix-trilogy/322709

Related Content

We have a Situation!: Cyberformance and Civic Engagement in Post-Democracy

Helen Varley Jamieson (2017). *Convergence of Contemporary Art, Visual Culture, and Global Civic Engagement* (pp. 297-317).

www.irma-international.org/chapter/we-have-a-situation/172764

Valuing Arts-Based Literacies in Science as Evidence of Learning

Jonathan Ferreiraand Maureen Kendrick (2025). *Arts-Based Multiliteracies for Teaching and Learning* (pp. 269-302).

www.irma-international.org/chapter/valuing-arts-based-literacies-in-science-as-evidence-of-learning/359510

The Collective Aestheticization of Farming as Participatory Civic Engagement

Cala Coats (2017). *Convergence of Contemporary Art, Visual Culture, and Global Civic Engagement* (pp. 185-209).

www.irma-international.org/chapter/the-collective-aestheticization-of-farming-as-participatory-civic-engagement/172757

Meltdown at Fukushima: Global Catastrophic Events, Visual Literacy, and Art Education.

Lynette K. Henderson (2017). *Convergence of Contemporary Art, Visual Culture, and Global Civic Engagement* (pp. 80-99).

www.irma-international.org/chapter/meltdown-at-fukushima/172750

Lévi-Straussian Structural Analysis of the Western Myth in Star Wars: May the Force Be With Who!

Il Tombuland Nilüfer Pembeciolu (2023). *Examinations and Analysis of Sequels and Serials in the Film Industry* (pp. 186-205).

www.irma-international.org/chapter/lvi-straussian-structural-analysis-of-the-western-myth-in-star-wars/322718