

Committee II
Ethnocentrism vs. World Unity:
Impacts on Socialization and
Education

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**MASS MEDIA AND POPULAR CULTURE
IN THE PERSPECTIVE OF ETHNOCENTRISM**

by

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Mass Media and Popular Culture
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...to examine the problem of
 ...information network induced by
 ...modern technology of
 ...intelligence network and
 ...is now in sight at the
 ...systems will certainly
 ...on real time and all
 ...20th century will be
 ...of space, freeing
 ...history of mankind.
 ...is of challenging
 ...brief review in the
 ...and "technology breeds utopia"
 ...the paper, however, is focused
 ...ethnic and racial identity, speculating on
 ...of ethnocentrism, citing the case of Korea in
 ...particular. The term "ethnocentrism" is treated with its negative connotation of
 ...racial superiority or biased perception.

Technology in Global Perspective

Despite the successful and unprecedented achievements noted in technology of global scale, our world is still not wholesome and is in danger. Superpowers put enormous funds into the pursuit of arms races. In the last half of the world remains... more than half of... from the military of

... of fanaticism, ... of rich and poor, ... developed are far ... century for them to

... will be eight ... breeding and housing ... point out that ... developed countries to

... in computer and ... cooperative system in ... and education. Global cooperation in ... biological intelligence to ... representing a

major revolutionary step for human society and mankind (Boglietti 1987).

A combined system of development in which biological organism, social organization, and machine interconnect and expand the reach of our communications into the space developmental path for communication technology in the current century is presently undergoing a rapid development in its pioneering stage. The first step in this development was the invention of the telegraph communication in 1801 and the second step was the invention of the telephone in 1876. The third step was the invention of the radio communication in 1895 and the fourth step was the invention of the television in 1927. The fifth step was the invention of the computer in 1946 and the sixth step was the invention of the integrated circuit in 1958. The seventh step was the invention of the microprocessor in 1971 and the eighth step was the invention of the personal computer in 1977. The ninth step was the invention of the Internet in 1969 and the tenth step was the invention of the World Wide Web in 1990. The eleventh step was the invention of the mobile phone in 1973 and the twelfth step was the invention of the digital mobile phone in 1991. The thirteenth step was the invention of the digital television in 1996 and the fourteenth step was the invention of the digital video disc in 1999. The fifteenth step was the invention of the digital audio disc in 2000. The sixteenth step was the invention of the digital video recorder in 2001. The seventeenth step was the invention of the digital video camera in 2002. The eighteenth step was the invention of the digital video camera in 2003. The nineteenth step was the invention of the digital video camera in 2004. The twentieth step was the invention of the digital video camera in 2005.

The development of electronic circuits has been a major factor in the advancement of technology. The first step in this development was the invention of the vacuum tube in 1904. The second step was the invention of the transistor in 1947. The third step was the invention of the integrated circuit in 1958. The fourth step was the invention of the microprocessor in 1971. The fifth step was the invention of the personal computer in 1977. The sixth step was the invention of the Internet in 1969. The seventh step was the invention of the World Wide Web in 1990. The eighth step was the invention of the mobile phone in 1973. The ninth step was the invention of the digital mobile phone in 1991. The tenth step was the invention of the digital television in 1996. The eleventh step was the invention of the digital video disc in 1999. The twelfth step was the invention of the digital audio disc in 2000. The thirteenth step was the invention of the digital video recorder in 2001. The fourteenth step was the invention of the digital video camera in 2002. The fifteenth step was the invention of the digital video camera in 2003. The sixteenth step was the invention of the digital video camera in 2004. The seventeenth step was the invention of the digital video camera in 2005.

With increased skill, we can expect to see further developments in the field of communication, learn, work and

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make decisions both individually and collectively. Impact of such capacity on the overall cultural change would have not been raised a pressing subject of speculation and discussion among the academic circles. However, an independent global assessment organization is yet to be constituted.

Global Impact of Technology

The United States has already established a world computer market and made a firm intention to continue to expand its digital technology. A network of global high-speed computer network is envisaged. When asked in this respect, one representative of the International Telecommunications Union, a third dominant Western power, is willing to bring attention to concentration and economic recovery.

As well as the fast diffusion of network technology and the international network attempt to avoid the penalties of being left out of the economic benefits of science and technology, international cooperation from such development of the global network will be expected through social cooperation. However, we believe that even if the fact remains that the Western domination of technology and the very dominant position of the countries have developed.

Therefore, IITC is noted for its action that science and technology violate national boundaries. Digital computer system developed by Fuller (in 1960s) and the computerized technology being developed in technology goes into systems, including network. Technology is a source of production of primary products and social quality which will be affected by its effects and its global impact.

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The broader scope, however, requires policies to support the development of the technology which requires support from the factors of production. The government should encourage the private sector to invest in research and development. The government should also encourage the private sector to invest in research and development. The government should also encourage the private sector to invest in research and development.

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... (faint text) ... technology ... hyperbolic and ... technology ...

The structure of computation in the ... (faint text) ...

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...development is exemplified in interactive systems of text and reading in communication, which are made possible by networked, interactive systems. Hence, the design and development of an interactive system are made possible.

Achievement of Korea in Retrospect

...of the Korean people, Korea (1948) preserved the structure of authoritarianism, hierarchy of the state and other authoritarian institutions and political participation. The natural order of political participation, Korea's progress in the form of a state of emergency is pertinent to this structure.

The modern history of Korea is full of suffering and caused a country to struggle for survival. Korea was the battleground by both the Korean-Japanese War (1910-1945) and the Korean-Japanese War (1948-1953). After the liberation, Korea was divided into two states by the rising imperial state of Japan (1910). The successful implementation of national unification by the colonial ruler, even though it was based on the Korean people's suffering.

The course of the Korean people's history in the Korean peninsula reflects the history of the Korean people. Korea had closely related to the history of the Korean people. After World War II (1945), Korea was divided into two states by the Korean people, and the Korean people's history is reflected in the Korean people's history.

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rate noted the group of exceeding that of the agricultural population. The rate
portion is also noted for the situation in which the number of workers in 1970 was
the same has doubled that of those in non-technical education. It is an
indicator of the degree of industrialization in industrialization that the country
has reached.

In the early 1960s, the emphasis on industrialization was placed on development
of the light industries and later moved toward establishing the heavy and
chemical industries up to the later 1970s. The concepts and suggestions that
emerged toward the knowledge-oriented, information industry and science and
technology of the relevant strategies have been investigated.

In quite January 1979, we are now moving toward the Third Five-Year Plan (1979-83).
The Second Five-Year Plan (1976-80) was launched by the independent revolution and was a
transition from the agricultural right to 1960 to industrialization,
modernization, specialization, and concentration. It has a scientific, technical, and
managerial education that governs the daily lives and the social development of
the people. The country is in the process of being modernized and industrialized.
The country is rapidly increasing its size, the industrialization and
modernization of technology.

Legal Work Toward Industrialization

There are two in the practice of industrialization. The first is to
achieve the industrialization objective through the development of the country.

active flow of information exemplified in the course of such policy in implementation will serve as the indicator of the level of information society. In general, information index is measured by information level in society in terms of five information figures combined: information volume, information equipment rate, level of information work, size of information equipment manufacturing industry including computer industry and information level for home use. The information index is measured to be based on Korea's 100 in 1981.

(Standard Year: Korea's 1981)

Year	Korea	USA	Japan	United Kingdom	West Germany
1970	35	1,117	202	190	176
1971	39	1,138	251	205	173
1972	41	1,248	323	264	194
1973	44	1,337	367	226	223
1974	45	1,406	445	231	237
1975	54	1,782	491	272	272
1976	60	1,654	475	241	274
1977	68	1,517	518	244	287
1978	78	1,300	592	277	281
1979	83	2,165	620	303	366
1980	100	2,331	634	302	373
1981	100	2,247	500	313	306
1982	105	2,630	702	323	350
1987	120	3,629	874	340	380
Korea's %					
1970-1980	240%	240%	350%	180%	220%

The above Table of Information Index reveals Korea's information level in 1987 is 120% more than that of 1970 for other countries and Korea's information level in the same year is quite very widely apart from those of other countries.

Korea's Information Index

year	Inf. Volume	Inf. Equip. Net	Level of Inf. use	Inf. factor	Inf. eqpt. industry
1970	34	16	33	71	8
1971	36	18	36	85	9
1972	59	20	37	84	9
1973	65	22	39	92	11
1974	65	27	44	98	17
1975	80	48	47	91	21
1976	87	50	52	92	32
1977	74	63	60	87	46
1978	89	70	72	100	51
1979	82	82	83	101	50
1980	91	89	88	100	100
1981	106	100	100	100	100
1982	103	110	111	101	100
1983	122	118	120	103	134

Source: Communication Policy Research Institute, The Advent of Information Society and Development Policy for Information Service Industry, Jan. 1985.

The project, called the National Administration and Information System (NAIS), is a sub-project of the National Administration and Information System (NAIS) project. It is composed of 5 units, namely, the national administration information network, the finance and computer network, the education and research network and the national defense and public security network. The plan is to complete each of these units project by the mid-1990s and have the integrated network by the year 2000.

In a relatively short span of time, over one and half decades, Korea has undergone a rapid social transformation from an agriculture to an industrial society.

from rural to urban, from illiterate to high literacy, all in all, from extreme poverty to a relative affluence. It took the absence of competing development through education as means of expediting industrialization and national development. You could argue with the thesis that educated manpower is an essential prerequisite to national development.

If you examine the Korea, to have a pool of illiterate and uneducated people who are easily amenable to education and training. Lack of natural resources, the capital, and the technological know how had to be compensated by the productivity of the educated manpower in skill intensive or brain intensive operations. Electronics, machinery, and shipbuilding industries have been launched largely through competitive international advantages provided from the competitive productivity of technical manpower (Choi 1978).

Education today has brought the literacy rate up from around 50 percent at the end of the Korea War (1953) to virtually 100 percent. When the society as a whole and the schools are preoccupied into the process of exceeding the goal of 100% literacy, schools are seeking only to impart the language and the necessary curriculum, rather than to impart the lessons of the essential qualities of life. As the curriculum, as have youth with steady education receiving only material accumulation and individualism, void of moral principles and virtues. It is generally known that a surprisingly increased rate of subsequent delinquency and crime is attributed to their rudimentary exposure to negativities of the work world, generalities and social adaptation to the needs of industrialization.

Impact of Technology on Media and Culture

We know that there are many instances in which mass media of the nation are not completely free from all political controls, and that mass media of each nation in the world are placed in subordinate or parasitic relation to political power and the other being dependent on it. The mass media in Korea had been under an extremely strict control of the political power.

Despite the control of mass media by the political power, in the course of rapid pace of development and modernization, and in the face of extensive cultural exchange or international traffic of trade, the nation experienced unprecedented degree of social values, cultural tastes and ideas changes from abroad, especially from the west.

Actually, mass media brought the news to masses, however, commercialism of mass media subjected editors at the same time. As a consequence of commercialism and competition in production of mass media, the quality of journalism in the form of an instant and popular culture is sacrificed to the extent of causing decay of the genuine quality of culture.

In this regard, a question facing the future is whether, being achieved a certain degree of modernization and high technology, they can still maintain high and consistent level of cultural quality. In order to solve this problem, it is necessary to establish a system of maintaining and improving the quality of mass media.

It is generally noted that the era of the direct world communication network was commenced in early 1970s in which ethnocentrism and xenophobia became no more adaptable in the underdeveloped East than in the relatively overdeveloped West (Suhomun and Luzner 1978). In the same token, notion in the dichotomy between spiritual East and material West was in vogue to many observers and attainment in material goods was ever more valued as if such trend were taken for granted as the global developmental model.

Contrary as opposed to nature is the concept I adopt and of the very definition of popular culture, I will follow the view to define it in terms of the mass mediated forms of entertainment and amusement generated by capitalist investment. These new forms are opposed to the traditional popular folk art in which there is no fundamental division between audience and performer and their meanings are produced and shared by all those who participate in it.

Popular culture or mass art as opposed to the genuine art is the product of the commodity in which the mechanized working processes brought the industrial revolution. For its genuine characteristics, Loewenthal (1975) named standardization, stereotypes, conservatism, mendacity, and non-probating to be the manipulated consumer goods.

Essence of the popular culture, according to the view held by the cultural theory, that (Baudrillard et al) is not based on the taste of the mass but on the taste as fed to the masses as a specific outgrowth of the technological, political, and economic conditions and interests of the masses who control the

production. In short, popular culture simply can become a way of holding political autocracy by other means.

In Korea, a phenomenon of cultural explosion was observed emerging in the later 1980s in which an explosive proliferation of popular magazines and incorporation of commercial radio and television broadcasting networks in multiple number were recorded. What Toffler called culture consumers also emerged: seeking products of high culture and elitism in cultural tastes.

However, the forms of cultural expression were predominantly placed under the control of the government agency. This was primarily because the electronic media facilities were imported by foreign exchange fund of the government and acts of production depended heavily on the major sources of supply of such equipment and facilities, namely, the United States and Japan.

These are the two countries known for their commercial products of 1940s-1950s, void of transcendent spirituality but entertainment and consumerism as depicted by Horkheimer and Adorno (1972). As Oscar Wilde pointed out "life is imitative art," rather than the other way around, "real life" soon began to take on a humorous flavor as depicted out by Orwell (1949).

Particularly when the government in the authoritarian regime took hold the media manipulation, presentation of the programs flavored with the hedonistic values and concepts through television and radio in everyday repetition as if such were the function of mass media. That the inflated version of sex and violence, the

prominent feature of the present day American culture. Finally some into conflict with the indigenous culture was a rather natural consequence. This situation led to widespread social protest organized by the intellectuals and religious institutions against the central government policy of monopolizing the major electronic media and the press. In this respect, a domestic policy shift toward democratic reform has been in effect since early 1978, following the general election in which the combined opposition parties defeated the ruling party.

Equation of Exclusion

The book by Adams et al. often valued the Berkeley group. The author (p. 119-120) is still recognized as important to the study of authoritarianism despite the criticism and for is branded as "too psychological" and "biased". The book was designed to throw light on the ethnically prejudiced personality.

The Berkeley group found strong correlations between anti-Semitism, racial attitudes towards other minorities, and a narrow, aggressive loyalty to the national majority ("majoritarianism"). They called the combination of all these things "authoritarianism" and their most important studies of personality investigated the relationship between these high and low on authoritarianism (Fisher 1985).

They argued that authoritarianism is a characteristic expression of subjectivism and that authoritarianism is a defect of personality caused not by any particular group situation, but by the strain of modern capitalist society. To quote a syndrome of the authoritarian, the book was quoted in part from the book by 211.

- a. Conventionalism. Rigid adherence to conventional, middle class values.
- b. Authoritarian submission. Submissive, obedient attitude toward moral authorities of the ingroup.
- c. Authoritarian aggression. Tendency to be on the lookout for, and to condemn, reject, and punish people who violate conventional values.
- d. Self-censorship. Opposition to the self-interests, thoughts, etc. of the under-privileged.
- e. Superstition and stereotyping. The belief in mystical determinants of the individual's fate; the disposition to think in rigid categories.
- f. Power and "toughness". Preoccupation with the dominance-submission, strong-weak, leader-follower dimension; identification with power figures.
- g. Distrust, cynicism and cynicism. Generalized hostility, skepticism of the human.

I have no intention to make an extrapolation. At this point, I will only be reformulating my contention that the syndrome of ethnocentrism is rather deep rooted in cultural ingredients of a nation. In this context, citing the two instances of Vietnam and Korea is sufficient.

In case of the communist Vietnam and China were considered in ideological matters up to the time of downfall of Putschism in 1976. It was from then that Vietnam was unified under the communist party in which, party started to regard the residents of ethnic Chinese origin.

These people were deprived of their property and forced to leave the country without any means of transportation provided for them. Only emergency rescue by the American government for such helpless action of expelling the ethnic Chinese. The residents of Chinese ethnic origin were victimized by capitalist ideology.

When Wang Qi (1875-1929) wrote "The foundation of Vietnam" (1914), he
argued that the loss of China in the 19th century was due to the
weakness of the state. He also noted in his writing that 200,000 ethnic Chinese were residing
in Vietnam. After almost one hundred years later, ethnic Chinese immigrants were
cultured based on their roots from Vietnam.

After I date the Japanese of similar ethnicities exclusionary policy to
the 19th century, I date the Japanese of similar ethnicities exclusionary policy to
the 19th century. It must be noted that the Japanese immigrants and
the Japanese of the people, both the leaders and the people. In Korea,
the year 1914 was commemorated for the anniversary of the first Japanese invasion.
In any regard, however, when the first wave of the Japanese culture came to the
country of the Korean peninsula, there was local organized resistance to the idea of
Korean thoughts by local religious groups. Many tried to force their own
religion and Korea became a "hermit kingdom".

The year 1914 was commemorated for the anniversary of the first Japanese
invasion of Korea. When they arrived at the port of Seoul, they
found a city in the process of being built that the South peninsula could be considered as
the only country in the world. As such, the importance of the
country in the Korean peninsula was greatly reduced, and the country was destroyed.

The Korean people were greatly affected by the loss of the independence of the Korean
people. The year 1914 was commemorated for the anniversary of the first Japanese
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ethnographic research, 1950s, among other nations in the region, information, and geography of administration

The latter authors, however, argue that the 1940s were not a time of stability, but rather a period of transition, with the Japanese empire in decline and the United States and Britain emerging as superpowers. They argue that the 1940s were a time of transition and progress in the Pacific region.

The present study, they describe, is a study of the history of the Pacific region, and the authors argue that the Pacific region is a region of transition and progress, and that the Pacific region is a region of transition and progress. They argue that the Pacific region is a region of transition and progress, and that the Pacific region is a region of transition and progress.

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economic basis. They were economically exploited, oppressed and deprived of their property claims in the course of the urban redevelopment projects.

In the main, the ethnic Chinese residents have not been in any way helped in the protection of their own rights. This was further aggravated by the fact that the restructured strategies of Korea moved forward in exclusive development in suburban areas. In the course of the national development plan, there are no fulfilled ethnic Chinese residents' demands without seeing any progress that they have made and are forced to move to the periphery of the city of Seoul. In the long run, the lack of intercultural communication and exchange in the instances.

My Mind of Impermanence, Epilogue

Heart of the global communication network is gradually allowing the way in which things flow, which will interact with others through their cultural and technological, the crucial question remains whether or not the 'otherness' and 'difference' will emerge a drastic transformation because of such profound changes.

As a result, the face of the contemporary Chinese landscape is being transformed in the form of ethnic/cultural assimilation or extreme differentiation. In the long run, the communication is deepening and spreading to every corner of the globe. The globalization of relations, means to give weight to the self-interest in the context of the development of globalization.

During the existence of the Soviet Russian party in the region, it is stated that the members of the party were engaged in a variety of activities, among them, that the party was simply a passing phase in the development of the region, that the party was engaged in a variety of activities, among them, that the party was simply a passing phase in the development of the region, that the party was engaged in a variety of activities, among them, that the party was simply a passing phase in the development of the region.

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