



6th Erasmus+ Gender Studies Seminar
“Good Practices and Role Models.
Military Gender Challenges”

Military Organizational Culture. Gender Perspectives

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Agenda

1. Culture.

Definitions, Components, Schools

2. Culture vs Civilization.

Differences. National & Organizational Cultures

3. Cultural dimensions.

Geert Hofstede

4. Military Organizational Culture

5. Good Practices? Conclusions



Definitions, components, schools

Definitions, components, schools

Culture

Possibilities of definition



- ➔ **towards nature**
everything that man adds to nature, the symbolic covering of the biological and natural, a new environment of existence;
- ➔ **towards the human personality**
culture represents everything that man has acquired as a member of a social group
- ➔ **towards society**
culture operates a value decoupage, retaining only those creations that define man in an essential way; culture represents those material and theoretical-symbolic structures condensing a wealth of knowledge and exemplary human experience.
- ➔ **towards consciousness and inner experiences**
culture includes a set of "subjective skills", it involves a process of assimilation and subjective experience of values, which are objectified through works, symbolic languages, behaviors and social practices;.

gender
issues

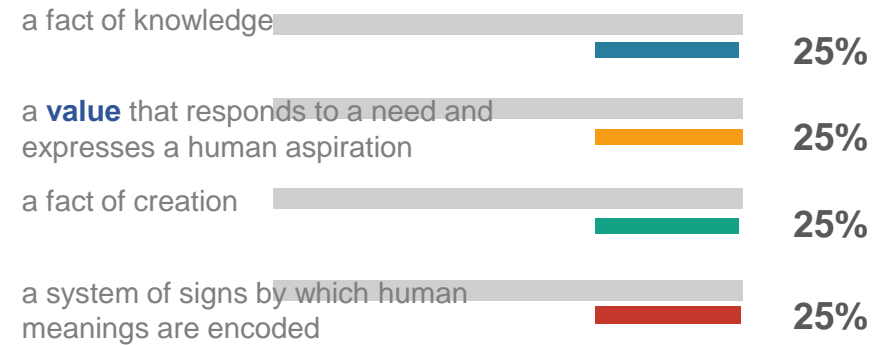
Culture

dimensions of the culture elements



culture

any element of culture must be considered simultaneously as:

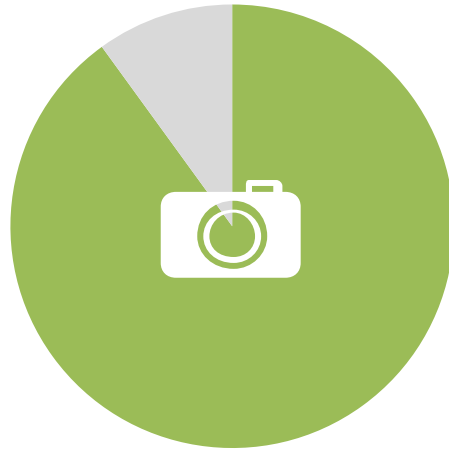


Culture/ Nature

relationships



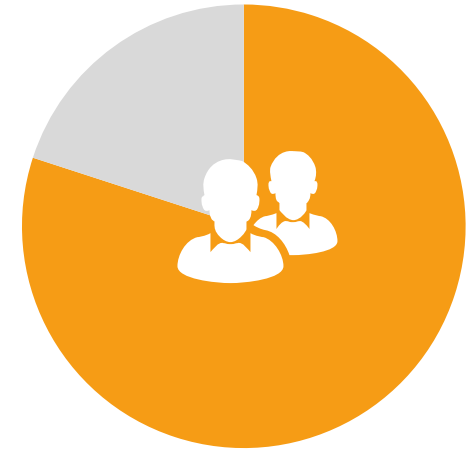
**created
values**



**transformation
of nature**



**learned techniques/
ideas/ behaviors**



culture as a second nature
human's second nature

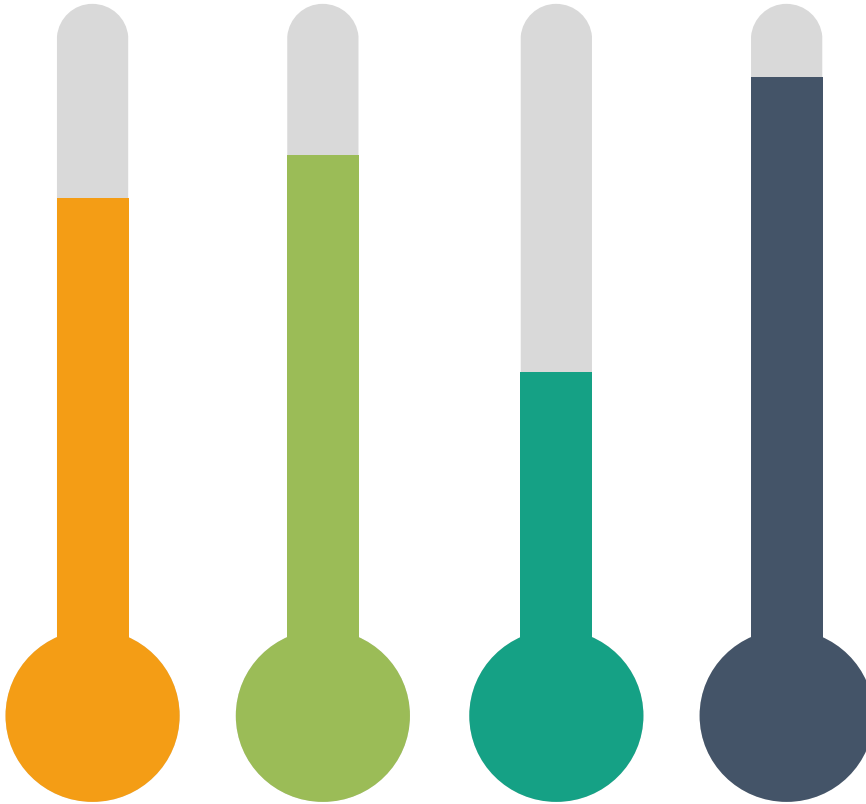
culture is the new environment of existence, which implies

Culture's components

the spiritual component: The culture itself

material
component
(civilization):

tools,
means of
production
and
transport,
consumer
goods,
way of life,
level of
comfort,
technology



theoretical systems

science, philosophy



symbolic

art, mythology, religion



institutional and instrumental

educational institutions, media, economic
system, political system



normative

morality, law, customs, traditions

gender
issues



Culture

Orientations in the 20th century



the culturalist school

(A. Kardiner, Ralph Linton, Ruth Benedict, Margaret Mead) – culture is made up of value structures, beliefs and behavior models learned in social experience, transmitted through education, socialization and acculturation

the relativistic orientations

(Franz Boas) - the importance of language and culture for the differentiation of peoples
(Edward Sapir, Benjamin Lee Whorf) - the hypothesis of cultural relativity and the relationships between language, collectively inherited structures and personality configuration
(Alfred Kroeber) – the elements of culture are organized in a pattern; the existence of cultural areas

the functionalist approach

(Bronislaw Malinowski, A.R. Radcliffe-Brown) – culture performs functions of adaptation, social integration, socialization, practical, normative, symbolic functions

the semiotic approach

(Umberto Eco, Iuri Lotman) – culture represents a set of codes and languages, acquired, fixed and transmitted historically through sign systems

the symbolic approach

(Ernest Cassirer) - culture represents a symbolic equipment of man, having autonomy and organic character

the neo-evolutionist perspectives

(Leslie White, J.H. Steward, Marshall Sahlins) - cultures can only be understood in correlation with the particular societies that produced them, being projections of psychological, economic, social and political determinations

the morphological school of culture

(Leo Frobenius, Oswald Spengler) - culture represents a living form endowed with an "immanent soul"

the structuralist approach

(Cl. Levy-Strauss) – cultures represent totalities, structures organized on certain principles, resistant to change, containing a core of the universal structure

a system of values, beliefs, ideas and behavioral models (learned in social experience and transmitted through socialization and acculturation) through which man knows the world

Culture

general approach

culture does not lend itself to an "open", classic definition, by proximate gender and specific difference

Kroeber and Klukhorn inventoried over 250 definitions of culture

culture comes, etymologically, from lat. culture = the cultivation of the earth, from where, by analogy, we moved on to the meaning of modifying nature

a pattern of understanding differences, including in terms of „gender“



CULTURE vs CIVILISATION

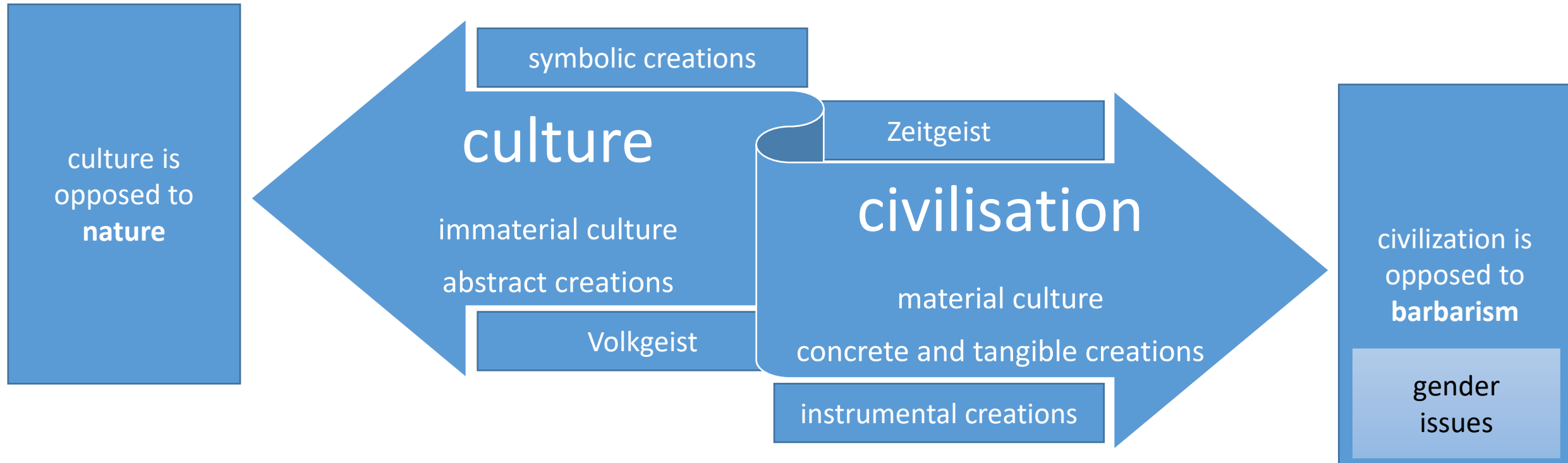
Differences, National & Organizational Cultures

nanoschematic

DNA contains the genetic information that allows all modern living things to function, grow and reproduce. However, it is a relatively new thing in the 4 billion year history of life. DNA has performed this function, as it has been proposed that the earliest signs of life may have used RNA as their genetic material. RNA is a molecule that has been found in the earliest form of life, and is thought to be the first molecule to have been used for both storing genetic information and carrying out catalytic functions as part of the process. This DNA-RNA world, which means that would have been used for both functions and genetics may have influenced the evolution of the current genetic code. RNA is a molecule that has been found in the earliest form of life, and is thought to be the first molecule to have been used for both storing genetic information and carrying out catalytic functions as part of the process. This DNA-RNA world, which means that would have been used for both functions and genetics may have influenced the evolution of the current genetic code.

Culture vs Civilization

differences



Culture

components

cognitive component
(ideas): knowledge,
opinions



axiological component:
values



symbolic component:
natural signs, symbols,
language, gestures



normative component
(norms): customs, morals,
taboos, laws



gender
issues

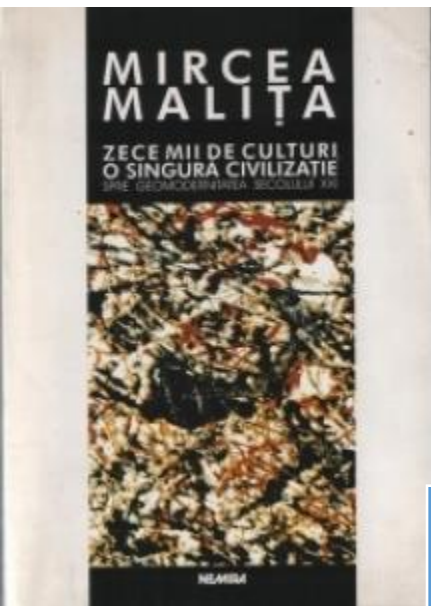


Civilisation

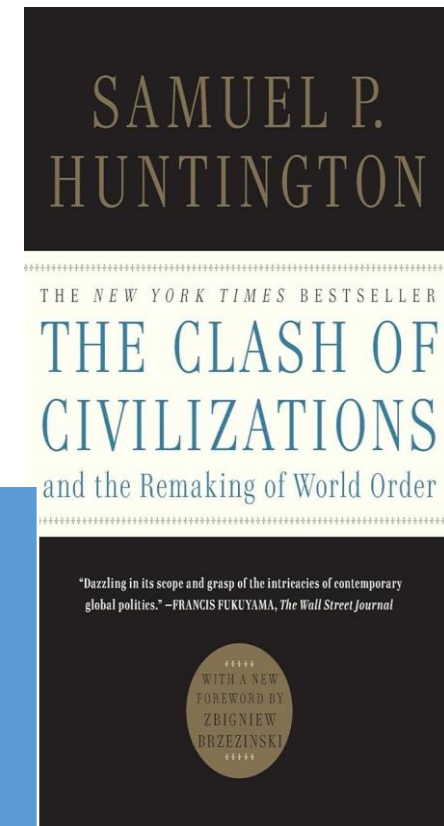
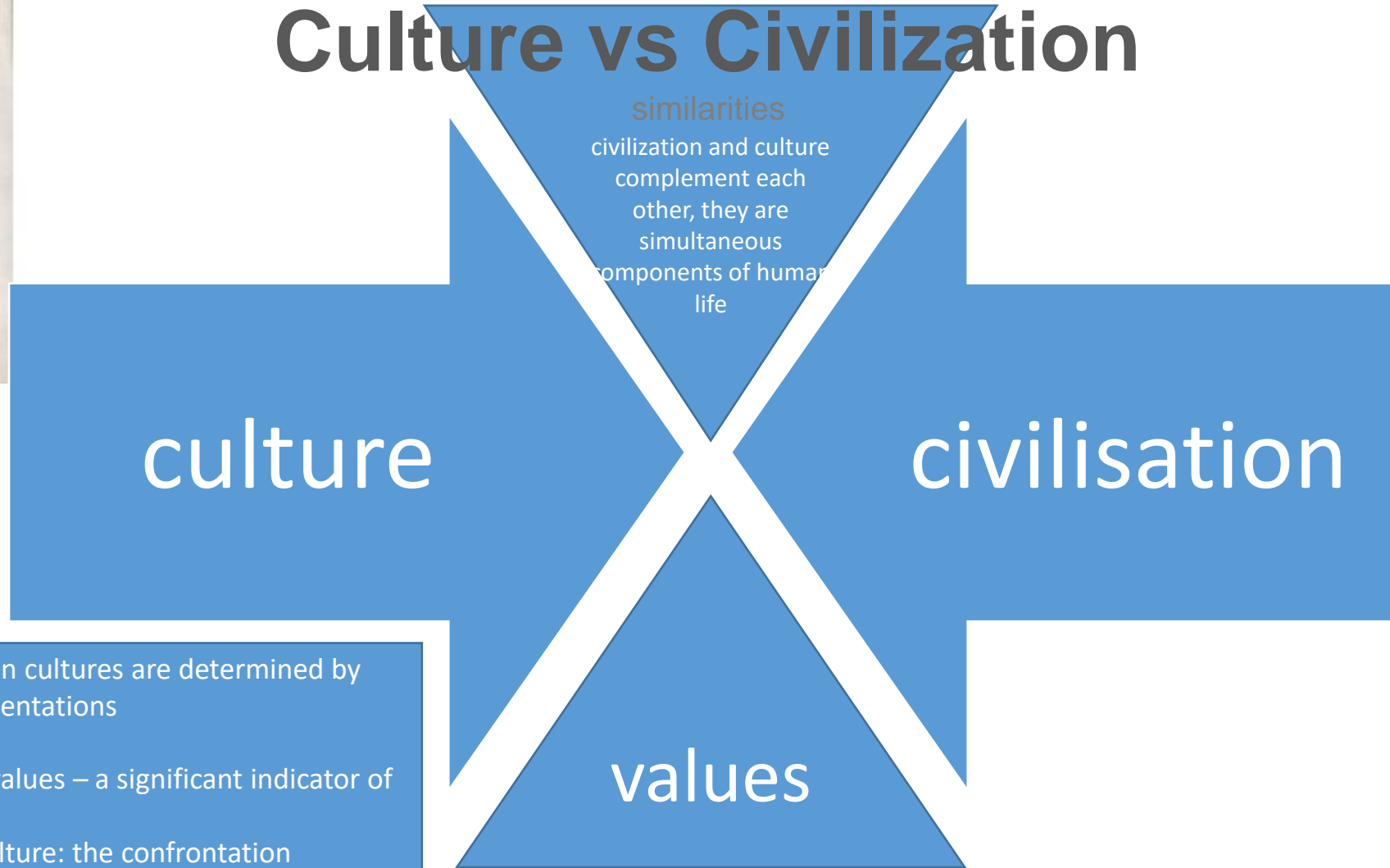
components



Oswald Spengler - civilization represents the decay phase of a culture [?]



Culture vs Civilization



the differences between cultures are determined by different axiological orientations

the empowerment of values – a significant indicator of social progress
the crisis of modern culture: the confrontation between science and the rest of culture

value - at the center of any definition of culture

the ideal expression of an agreement between me and the world (Vianu)

value - relation of subjective consciousness with the objective world

value – intermediate zone between consciousness and things

value represents something worthy of appreciation (objective dimension) and someone to appreciate (subjective dimension)

Values

general approach

value is immanent to the subject;

value enters the transcendent sphere of the subject;

value is constituted as an interaction between subject and object (relational view)

represents a relationship between object and subject

it exists only for a certain subject

the subject appreciates the value according to needs, ideals, aspirations

it assumes polarity and hierarchy of values

emphasizes the contrast between the state of facts and the state of law

they are autonomous and solidary in a cultural or temporal context, they are grouped in value systems

the assessment criteria are characterized by historicity and relativity

Purpose values

Culture

components

cognitive component

theoretical



axiological component

aesthetical



symbolic component

religious



normative component

moral



gender
issues

Mean values

Civilisation

components





CULTURAL DIMENSIONS

Geert Hofstede

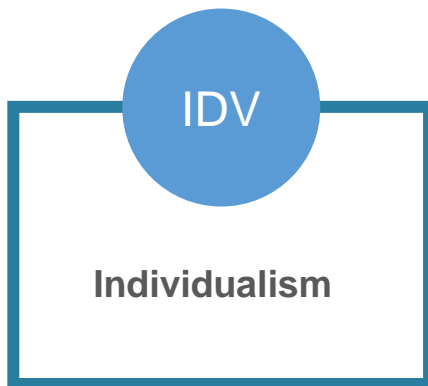
nanoschematic

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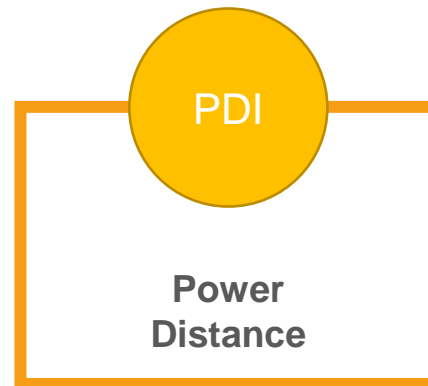
Cultural dimensions [Early Studies]

Individualism ≠ egosm
Collectivism ≠ closeness

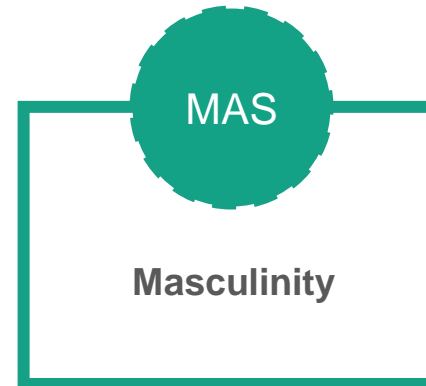
NOT about individuals,
but about expected
emotional gendered roles



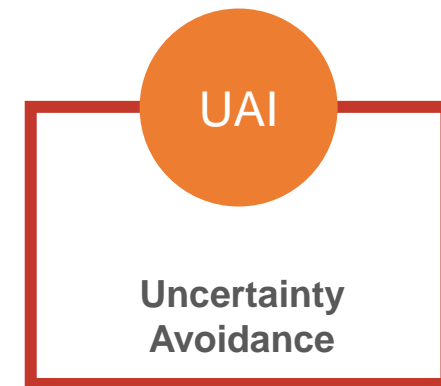
Individualism is the extent to which people feel independent, as opposed to being interdependent as members of larger wholes.



Power Distance is the extent to which the less powerful members of organizations and institutions (like the family) accept and expect that power is distributed unequally.

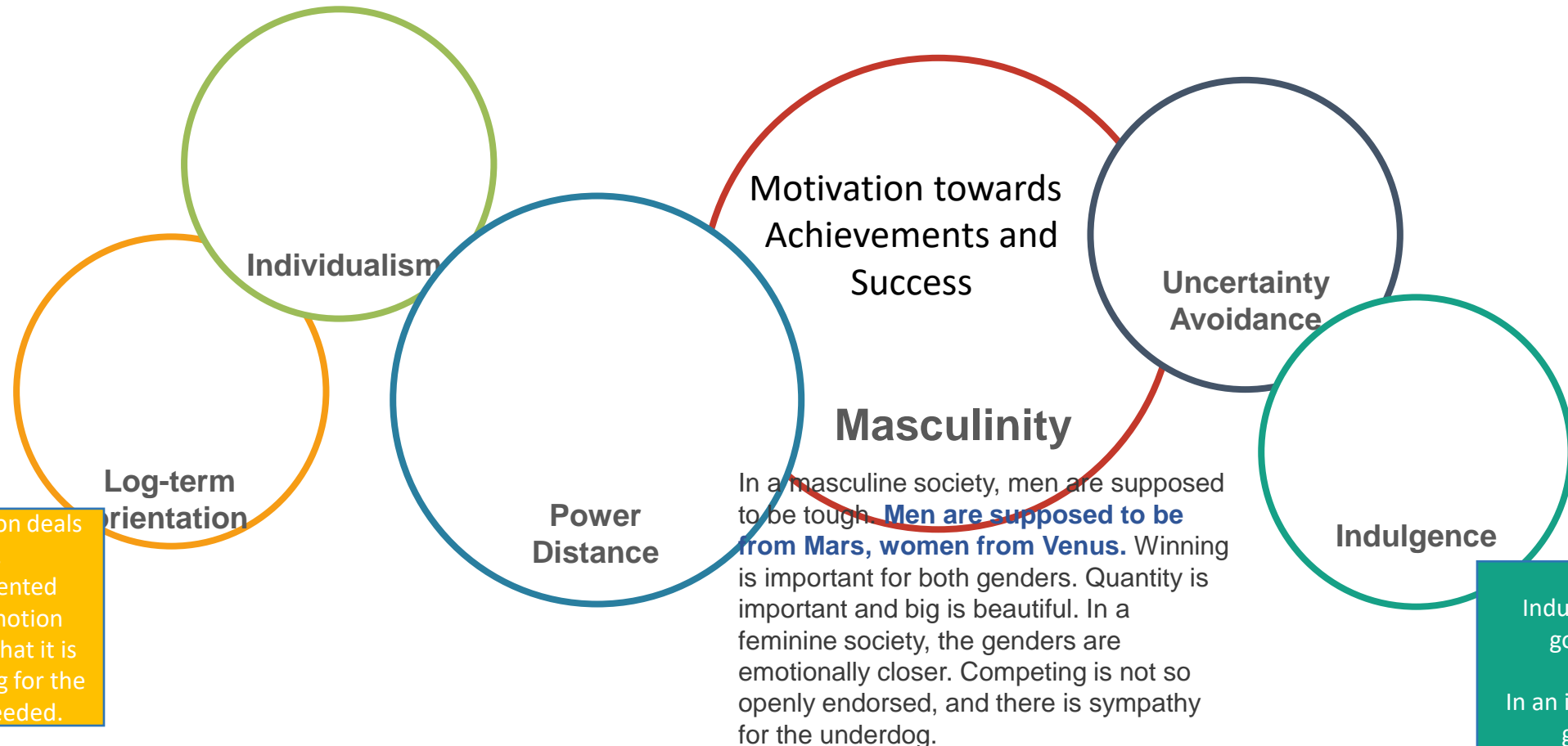


Masculinity is the extent to which the use of force is endorsed socially.



Uncertainty avoidance deals with a society's tolerance for uncertainty and ambiguity.

Cultural dimensions [New dimensions]



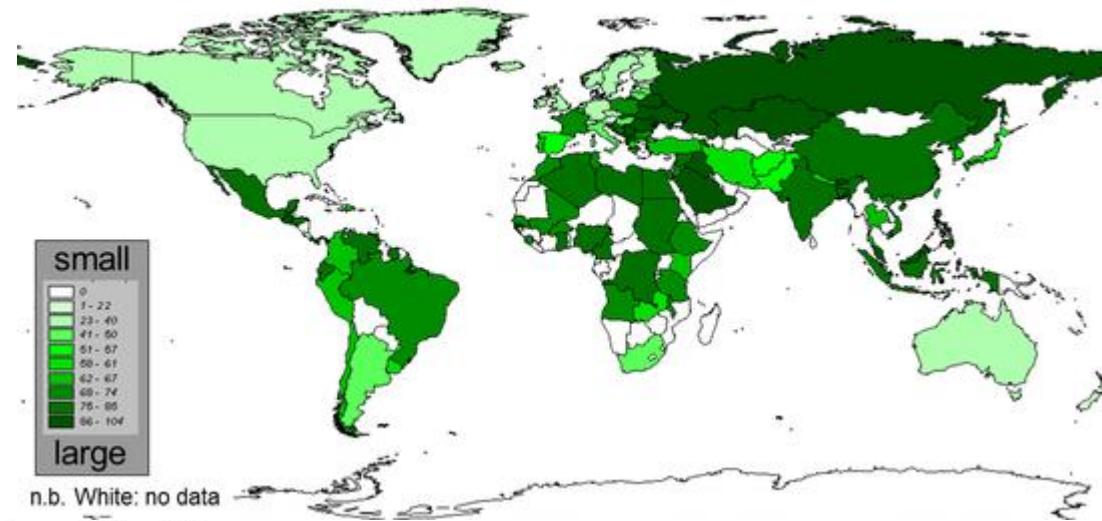
Long-term orientation deals with change. In a long-time-oriented culture, the basic notion about the world is that it is in flux, and preparing for the future is always needed.

In a masculine society, men are supposed to be tough. **Men are supposed to be from Mars, women from Venus.** Winning is important for both genders. Quantity is important and big is beautiful. In a feminine society, the genders are emotionally closer. Competing is not so openly endorsed, and there is sympathy for the underdog.

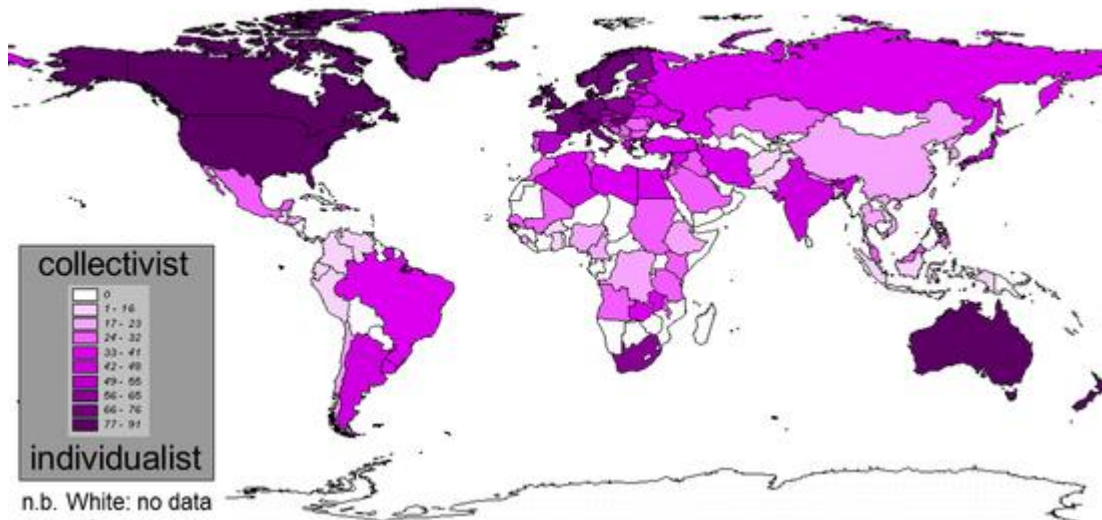
Indulgence is about the good things in life. In an indulgent culture it is good to be free.

Maps of the World

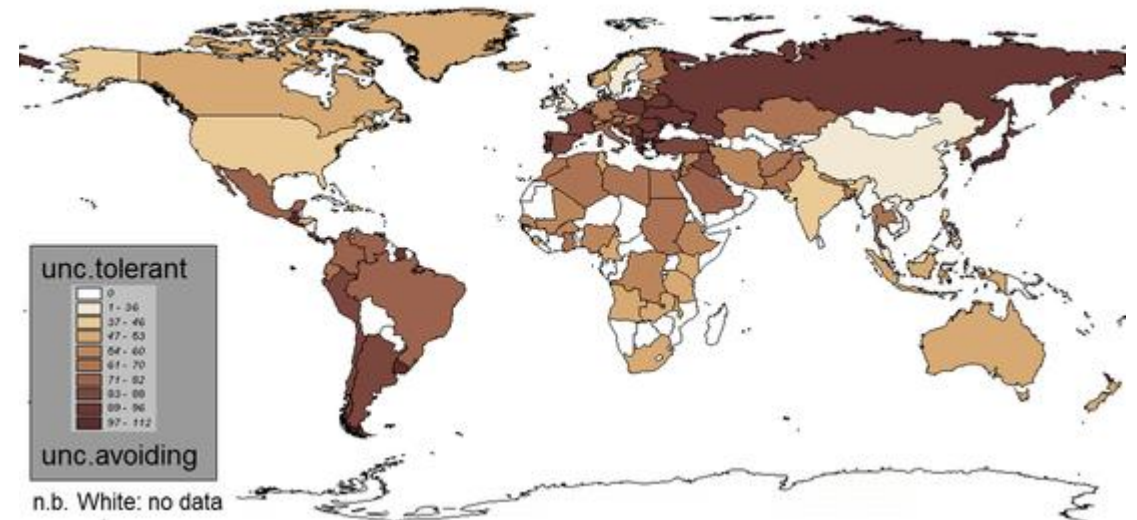
Power Distance World map



Collectivism – Individualism World map

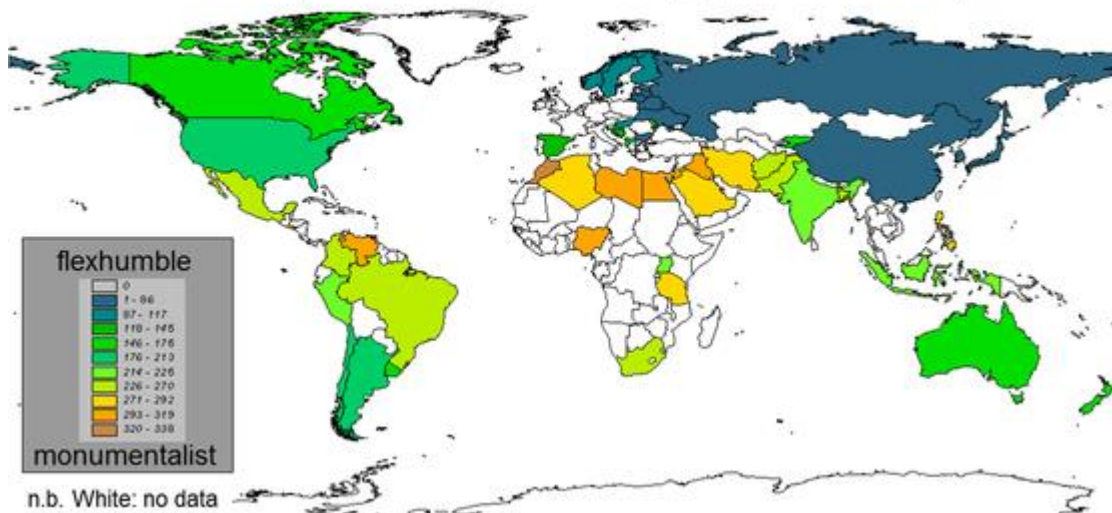


Uncertainty Avoidance World map

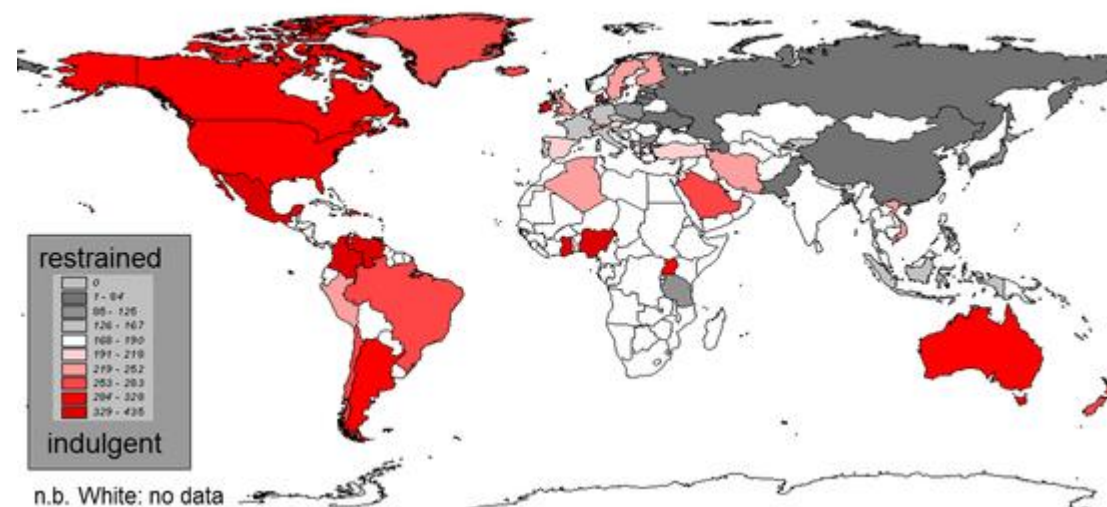


Maps of the World

Short-term orientation (Monumentalism) – Long-term orientation (Flexhumility) World map (based on WVS)

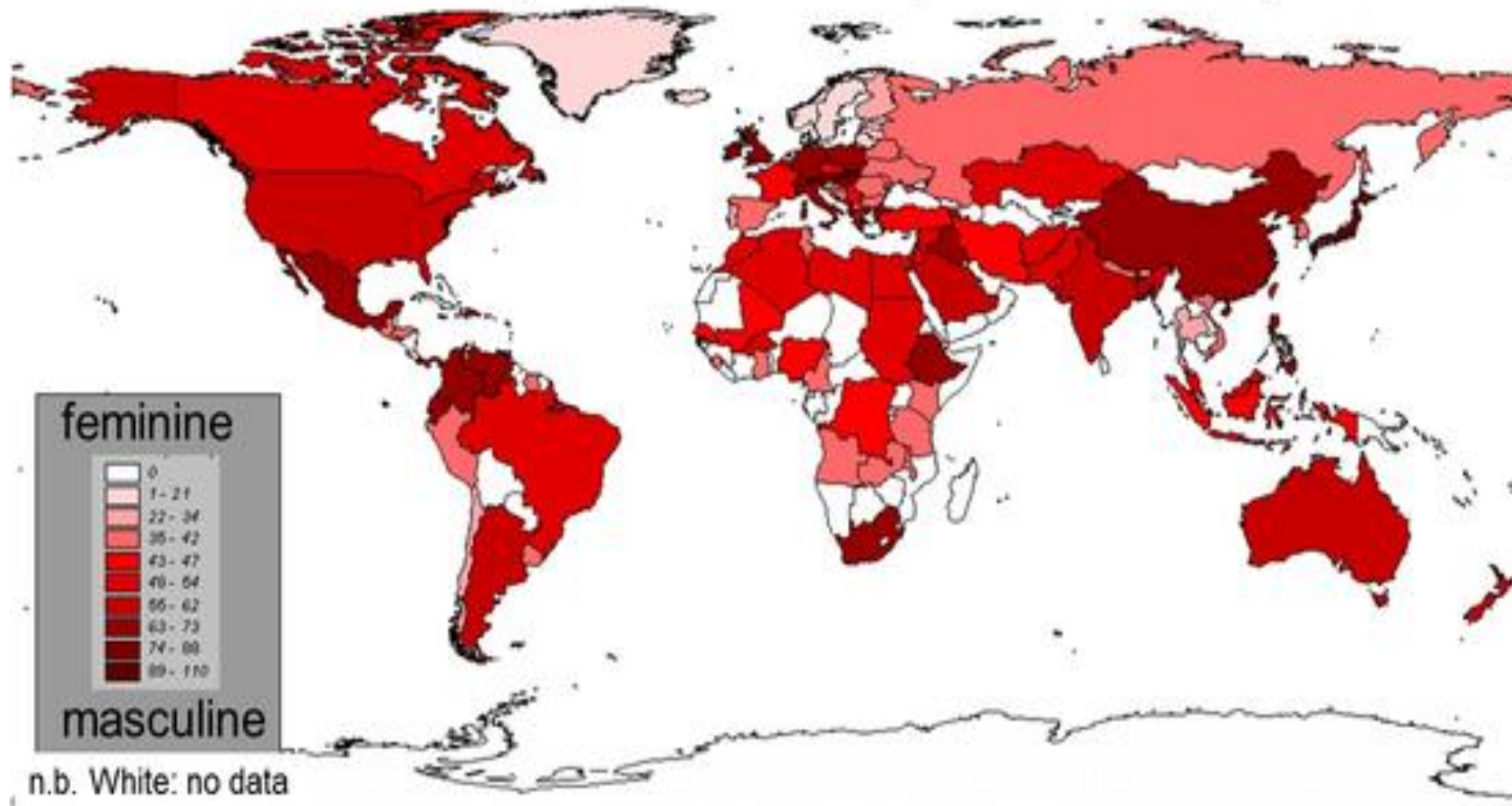


Indulgence - Restraint World map (based on WVS)



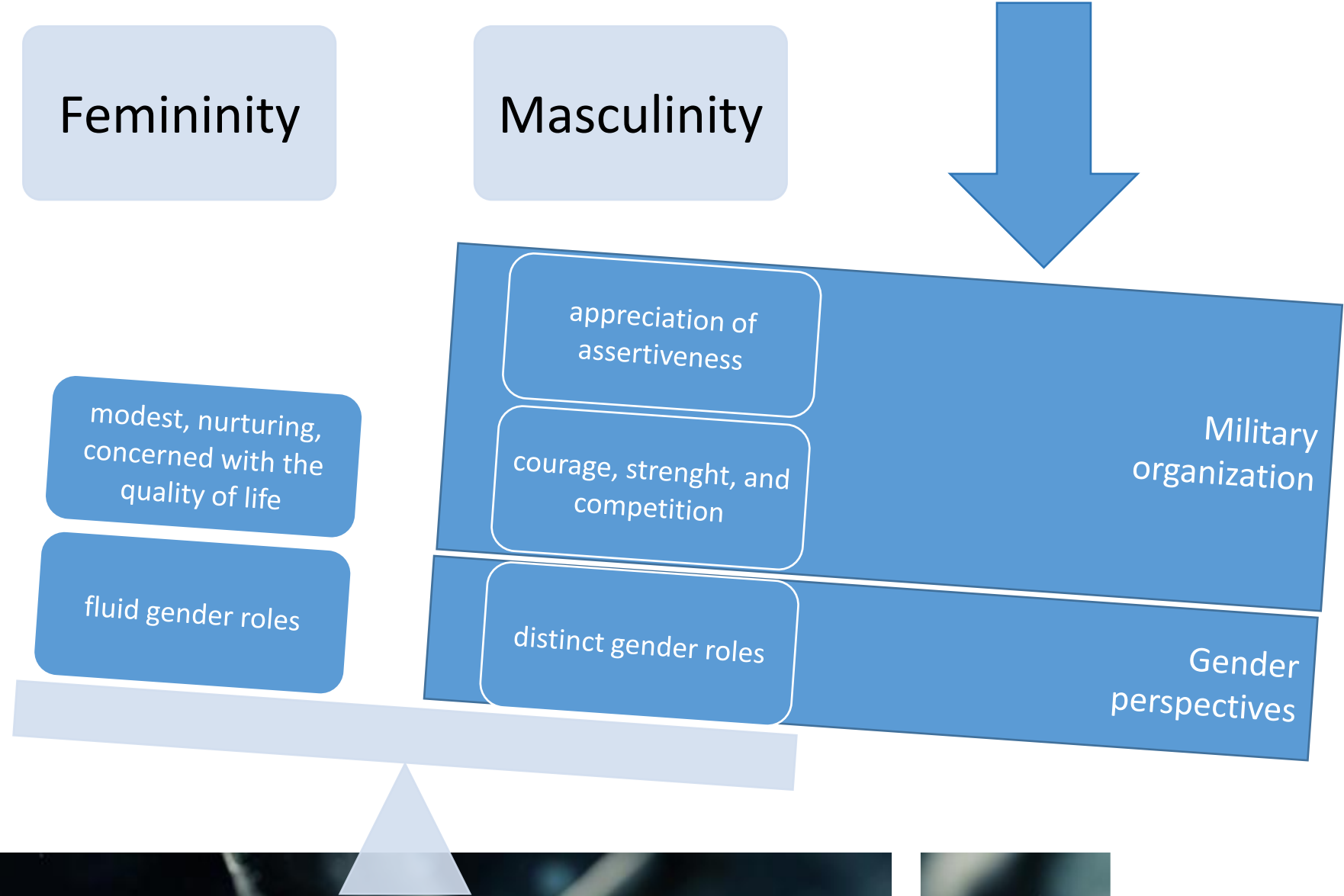
Maps of the world. Masculinity

Femininity - Masculinity World map

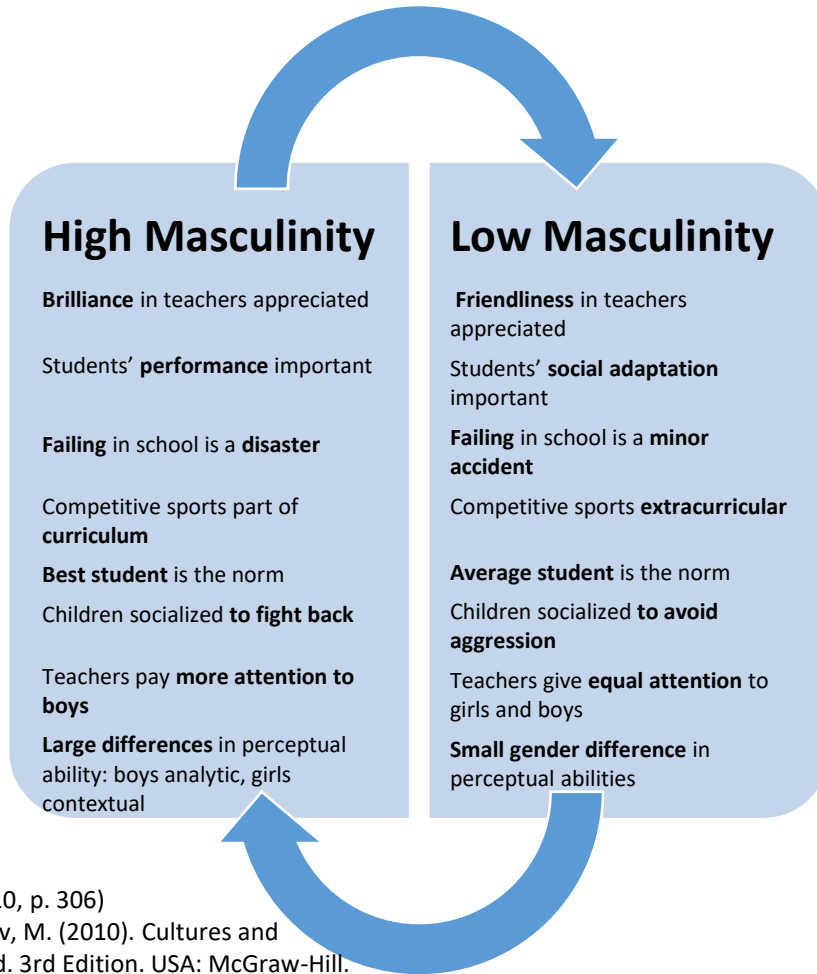


Masculinity vs Femininity

Masculine societies are much more openly gendered than feminine societies.
(Geert Hofstede)

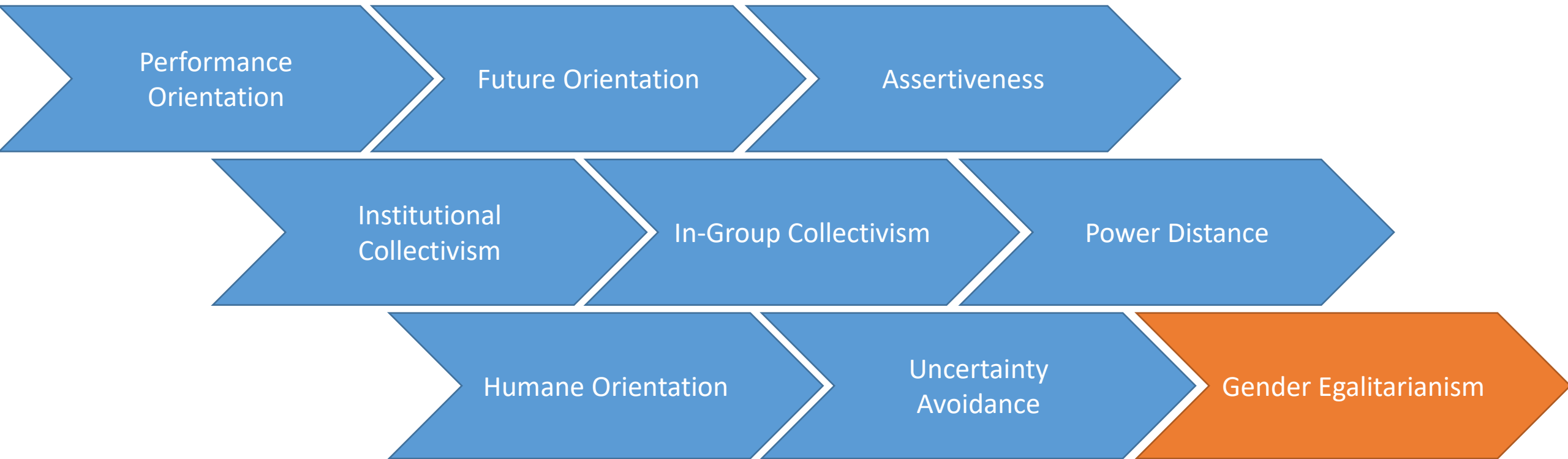


Masculinity in Education



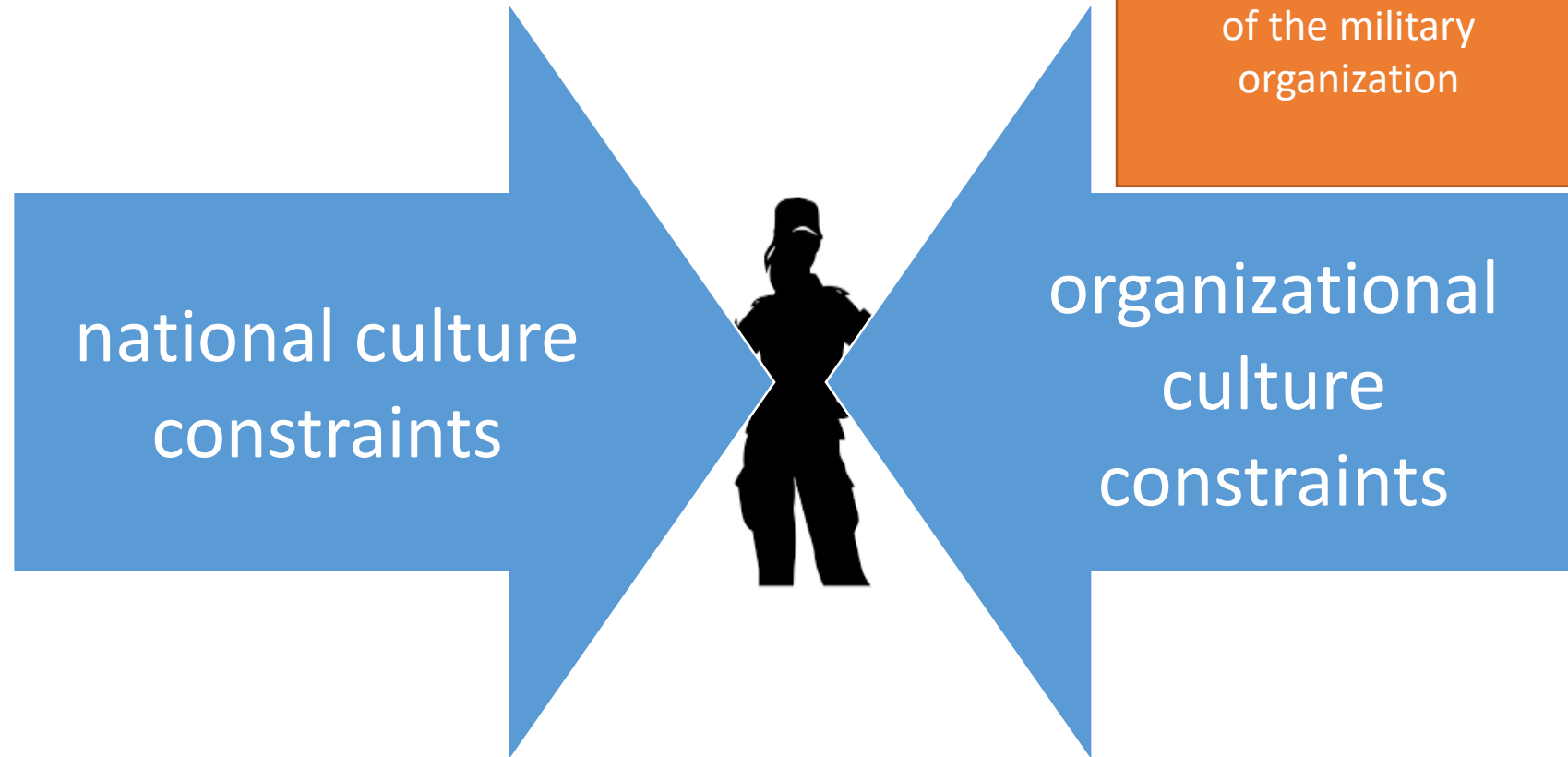


GLOBE dimensions of military organizational culture



the degree to which a military
minimizes gender inequality

National vs Military values



How to measure a woman silhouette within the Armed Forces?

Masculinity within the military organization

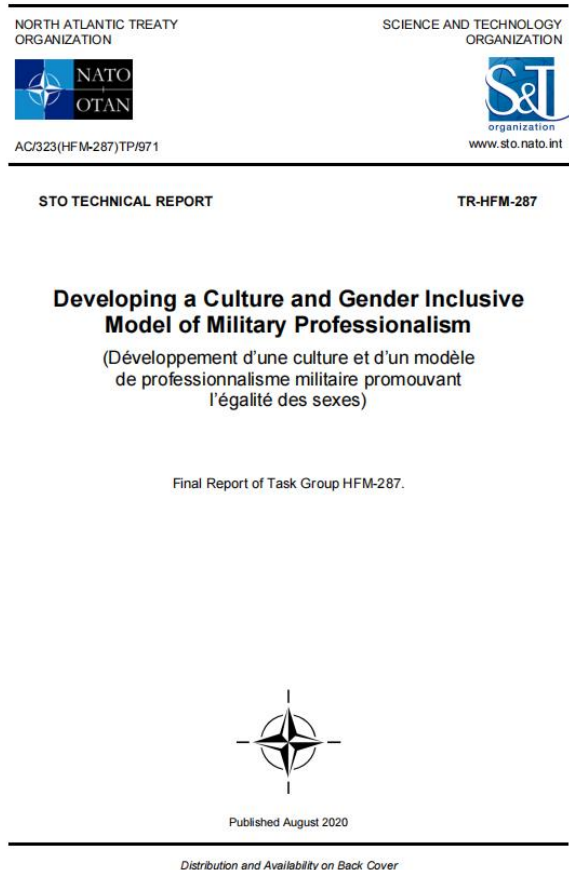


„However, in terms of the greater military culture, as it applies to the macro-organization, the military is unquestionably traditional”

(Robert I. Reihardd, Peter F. Sorensen, Therese F. Yaeger, *Organization Development in the Largest Global Organization*, 2022)

„militaries, regardless of the society they serve, tend to hold some variation of the values and attitudes **common** to most warriors” (Wong & Gerras, 2019)

Reducing gender differences by strengthening the masculine values of the military organizational culture?



Reviewed existing models, frameworks, and measures related to **military professionalism**

- Examined aspects of military professionalism, including aspects of culture and diversity

Examined the relationship between **military professionalism** and **professional military education**

- Provided lessons learned and a way forward for examining **military professionalism** that takes into account **evolving military requirements**

M

F

M

M

Solutions for eliminating role conflicts?

Masculine societies are much more openly gendered than feminine societies.
(Geert Hofstede)

(MAS) masculinization of women military personnel

or

(FEM) feminization of military organization

?

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“Good Practices and **Role Models**. Military Gender Challenges”



GOOD PRACTICES? CONCLUSIONS

nanoschematic

DNA contains the genetic information that allows all modern living things to function, grow and reproduce. However, it is a rather new thing in the 4 billion year history of life. DNA has performed this function, as it has been proposed that the earliest forms of life may have used DNA as their genetic material. In 1953, James Watson and Francis Crick discovered the structure of DNA, and it has been since then that DNA has been used for both genetic information and gene expression. As part of the genome, DNA also contains RNA, which encodes the genetic information and which may have been used for both functions and genetics may have influenced the evolution of the genome. The world has not yet seen the full potential of DNA, and it is likely that the future of DNA will be a combination of both genetic information and gene expression. A small number of genes are known to be involved in the regulation of gene expression, and it is likely that a large number of genes will be found to be involved in the regulation of gene expression.

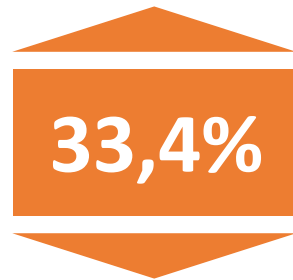
ROAFA BA Programs



ROAFA BA Gender Distribution

Average number

of female students in relation to the total number of students

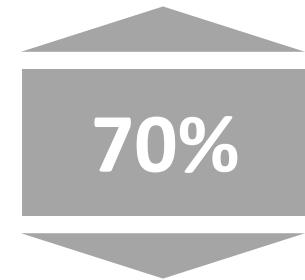


Option

there are no gender-related admission restrictions

Average number

of female students who graduated first in their class at the Air Force Academy.



Proof of value

there is no positive gender discrimination in grading





**Thank you very much,
Ladies and Gentlemen!
or
Gentlement and Ladies!**