



Family based solutions as a strategy for overcoming depopulation

Igor Beloborodov

Ph.D in Sociology,
Head of the Sector of Demography,
Migration and Ethno-Religious Issues
Of Russian Institute for Strategic Studies

Average Annual Rate of Population Change (World and Regions, 1950-2050) %

Regions	1950-1975	2005-2050
WORLD	1,92	0,38
Development countries	1,01	– 0,30
Africa	2,47	1,35
Asia	2,16	0,26
Europe	0,84	– 0,60
Latin America	2,62	0,34
North America	1,4	0,28

The change in total fertility rates , 1970–2010

Regions	1970-1975	2005-2010
WORLD	4,7	2,5
AFRICA	6,5	4,6
Eastern Africa	6,5	5,3
Middle Africa	6,2	5,7
Northern Africa	6,2	2,9
Southern Africa	5,1	2,6
Western Africa	7,1	5,3
ASIA	5,4	2,4
China	5,8	1,4
India	5,4	2,8
Pakistan	7,1	3,8
Bangladesh	6,1	2,7
Japan	2,1	1,3
EUROPE	2,3	1,5
Eastern Europe	2,1	1,3
Northern Europe	2,3	1,8
Southern Europe	2,6	1,4
Western Europe	2,2	1,6
LATIN AMERICA	5,2	2,3
Caribbean	4,6	2,4
Central America	6,4	2,5
South America	4,8	2,2
NORTHERN AMERICA	2,4	2,0
USA	2,5	2,1
Canada	2,3	1,6
OCEANIA	3,6	2,4
Australia	2,9	1,8
New Zeland	3,2	2,1

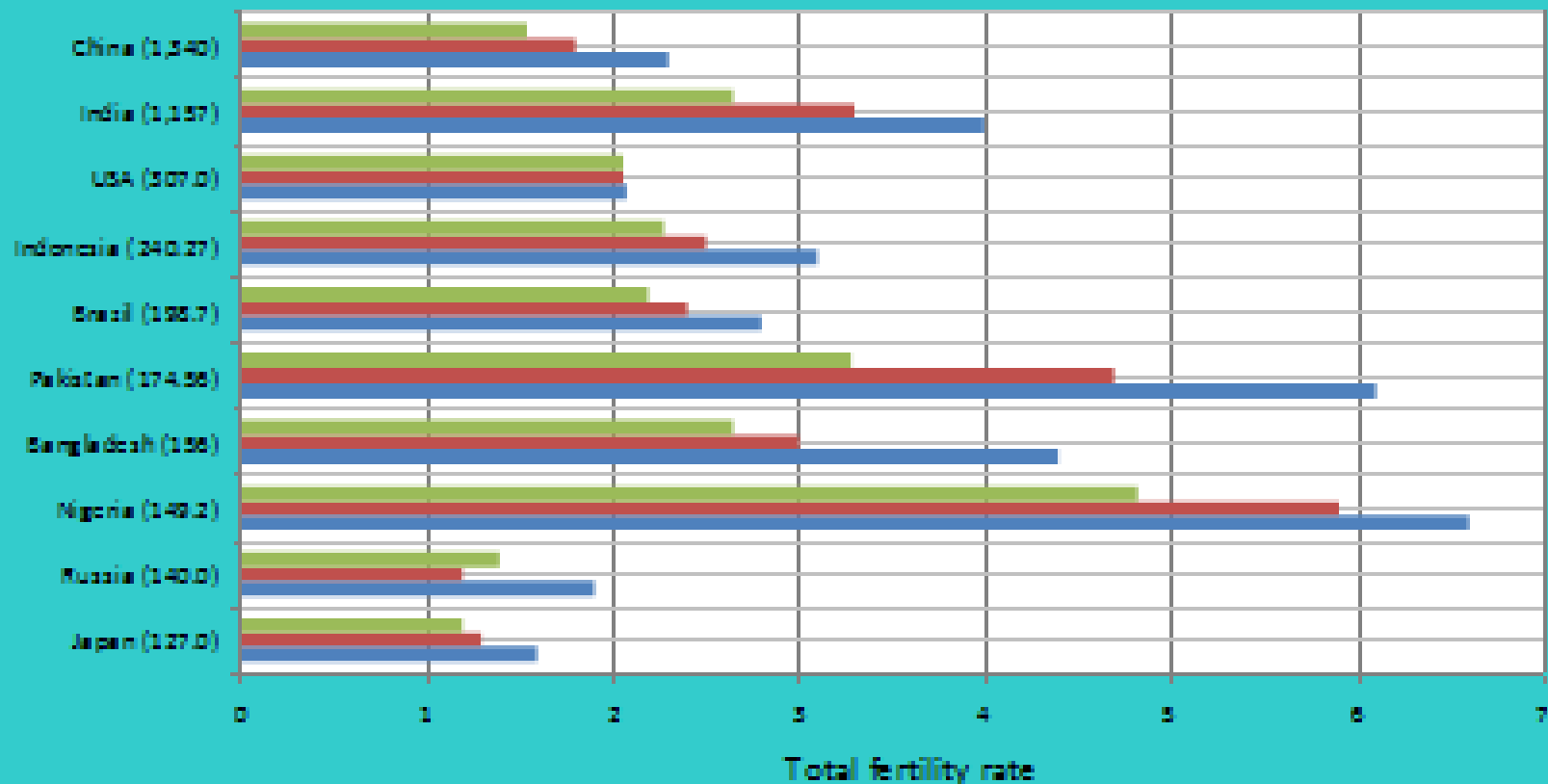
The change in total fertility rates over the 1990–2010 decade in the world's most populous countries

Demographic Champions of the World (TOP 10)

Total population (in millions)

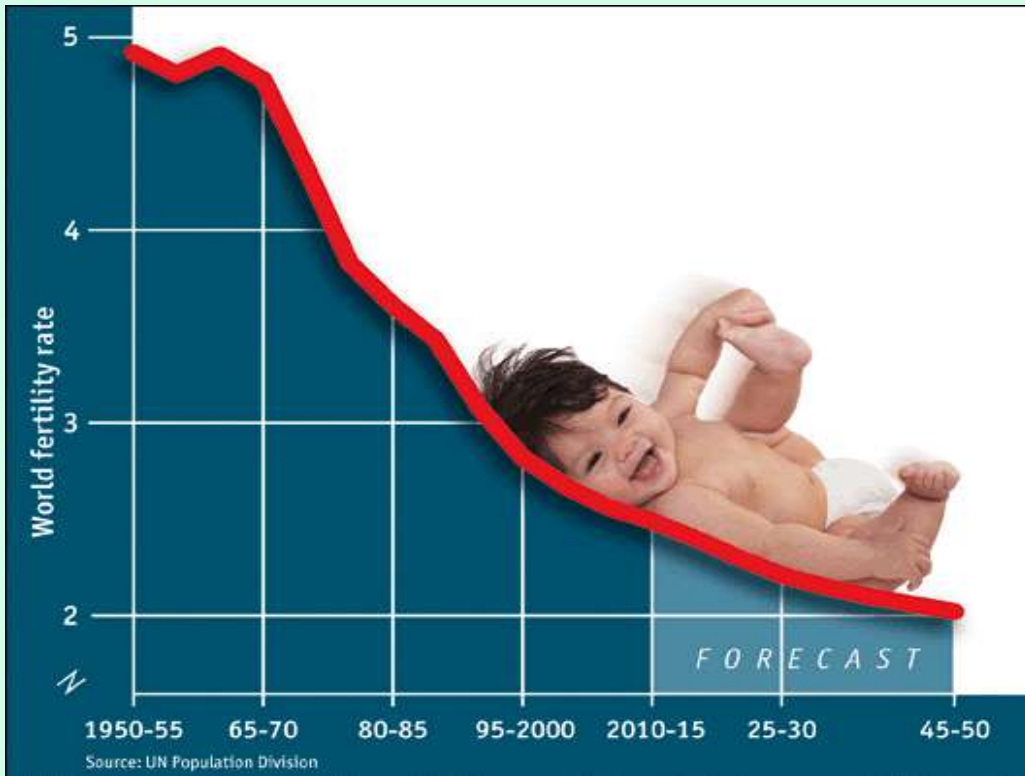
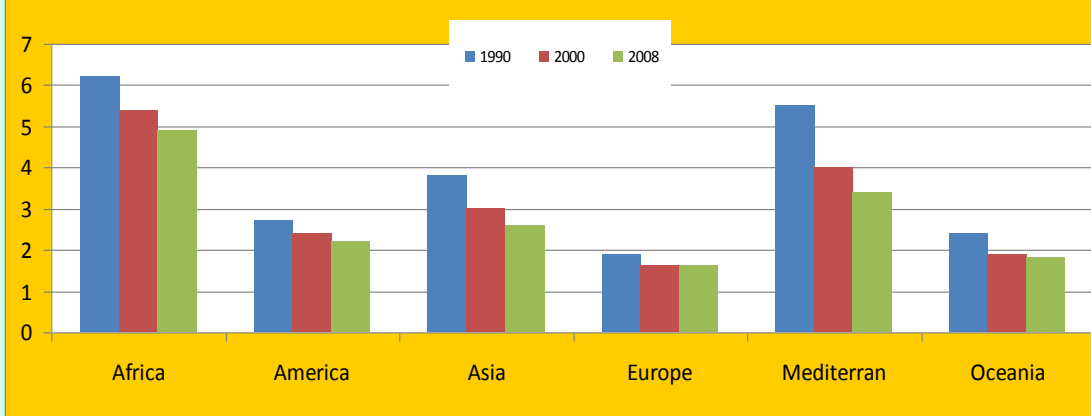


1990 2000 2010



WORLD RETROSPECTIVE AND PREDICTED TOTAL FERTILITY RATE (1950 - 2050)

World Fertility, 1990–2008



Years	Total Fertility Rate
1950–1955	4.92
1955–1960	4.81
1960–1965	4.91
1965–1970	4.78
1970–1975	4.32
1975–1980	3.83
1980–1985	3.61
1985–1990	3.43
1990–1995	3.08
1995–2000	2.82
2000–2005	2.67
2005–2010	2.56
2010–2015	2.49
2015–2020	2.40
2020–2025	2.30
2025–2030	2.21
2030–2035	2.15
2035–2040	2.1
2040–2045	2.06
2045–2050	2.02



All the world's population (7 billion people) could comfortably fit in Australia

Area(land): 7,682,300 sq km

Current population: 21,7 mln

Australia is only 5% of the world's land surface

Australia

1097 m²/person





All the world's population (7 billion people) could comfortably fit in Chile

Area(land): 743,812 sq km

Current population: 17,07 mln.

Chile is less than 0,5 % of the world's land surface

Chile

106 m²/person





All the world's population (7 billion people)
could comfortably fit in France

Area(land): 640,427 sq km

Current population: 65,6 mln.

**France is only 0,4 % of the
world's land surface**

France

91,5 m²/person





All the world's population (7 billion people) could comfortably fit in Spain

Area(land): 498 980 sq km

Current population: 47 mln.

Spain is less than 0,35 % of the world's land surface

Spain

71 m²/person





All the world's population (7 billion people)
could comfortably fit in Texas



Area(land): 696,241 sq km

Current population: 25,6 mln.

**Texas is less than 0,5 % of
the world's land surface**

The State of Texas

100 m²/person



The threat of famine or a crisis of abundance?

Every year on our planet we waste or throw out nearly 1.3 billion tons of food. That is 1.4 tons for each person who is now hungry.



The food thrown away in Europe and North America would be enough to feed all the hungry people in the world three times over

It is particularly significant that the largest amount of food is not wasted by large families, but by single people. The responsibility for this profligate waste does not lie with large families. Anti-family life styles and irresponsibility are the true causes of excessive consumption.

Anti-family business and ideology



Hotels without children



Restaurants without children



Flights without children



Gay friendly

companies

businesses

CITIES

COUNTRIES

**PEOPLE ARE NOT THE PROBLEM.
PEOPLE ARE THE SOLUTION!**



THANK YOU FOR ATTENTION