









EUROPE ON THE MOVE TO RUN

THE RISE AND SIZE OF ONE OF THE MOST POPULAR PHYSICAL **LEISURE ACTIVITIES**

Jeroen Scheerder

University of Leuven

i.c.w. Koen Breedveld (Mulier Institute) and Julie Borgers (Univ of Leuven)





Introduction

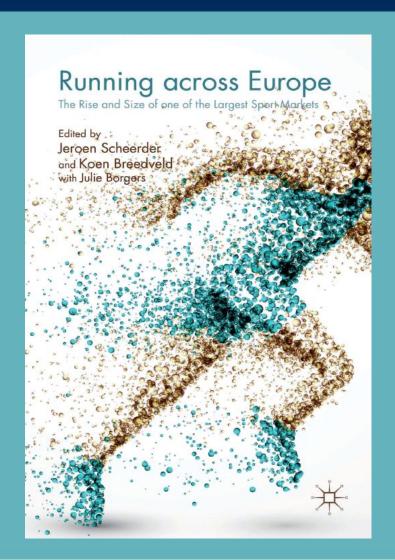
- In Europe/worldwide leisure-time running
 very popular PA
- Lack of international and cross-national data/comparisons, esp. time trend data
- Lack of studies on running from a governance perspective



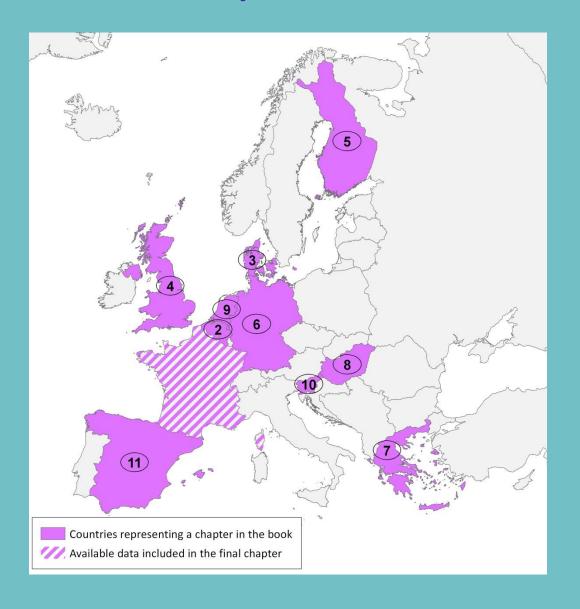


"Stick to the facts, show me the numbers."

Hans Vandeweghe (referring to *The Numbers Game* by Chris Anderson & David Sally, 2013)



Data from 11 European countries collected



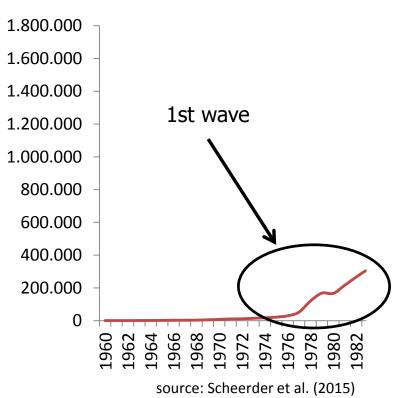




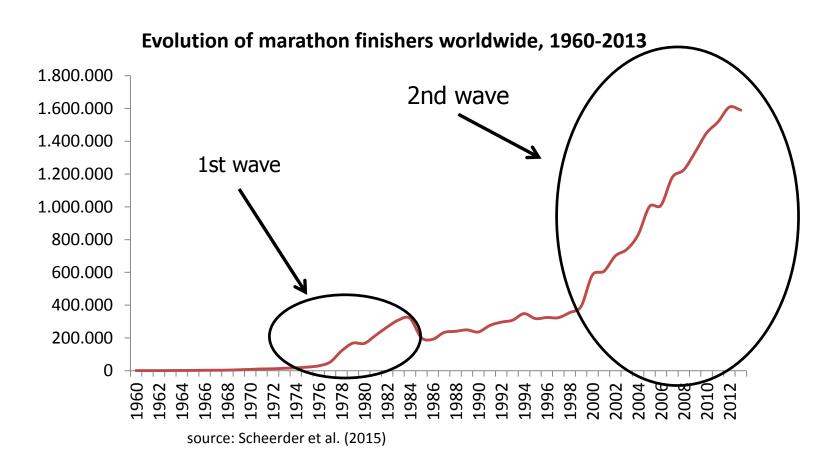
Participatory level

Two waves of running

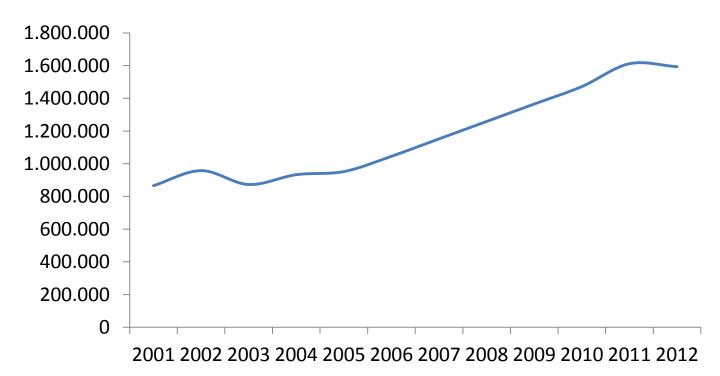
Evolution of marathon finishers worldwide, 1960-2013



Two waves of running

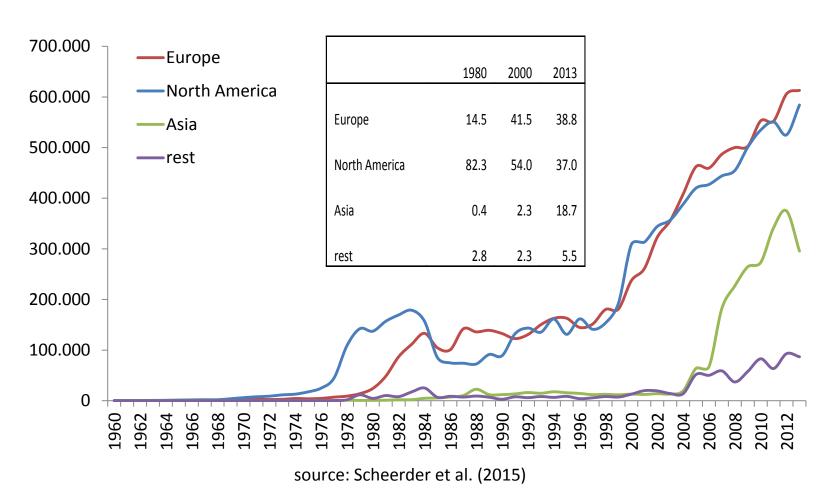


Evolution of finishers at 20 largest road races worldwide, 2001-2012



source: Scheerder et al. (2015)

Evolution of marathon finishers per continent, 1960-2013







Popularity of running

• EU28:

- 12% (age 15-80yrs) = 49.9 million runners (Spain = population of 47.4 million)
- Expenses on running: 9.6 billion euro
 192 euro on average/yr

Source: Scheerder et al. (2015)





Popularity of running across EU28 countries

| EU28 member state | Runners (% of population) |
|--|---------------------------|
| Denmark | 31 |
| Germany | 25 |
| Belgium, France, Luxembourg | 19 |
| Netherlands | 18 |
| Austria, Finland, Sweden | 15 |
| Slovenia | 12 |
| Estonia, Hungary, Ireland, Malta, Poland | 10 |
| Other EU28 member states | <10 |

Source: Scheerder et al. (2015)





Popularity of running

- 3 phases in popularisation of running
 - Pre-1st wave:
 - Running only practiced in a private T&F club
 - Running in public was 'unworldly'
 - Processes of informalisation and deinstitutionalisation
 - 1960s-1980s (wave 1)
 - Cultural and fitness revolution
 - 1990s-present (wave 2)
 - Social revolution (females, elderly)





3rd wave of running?

New segments













New running products



















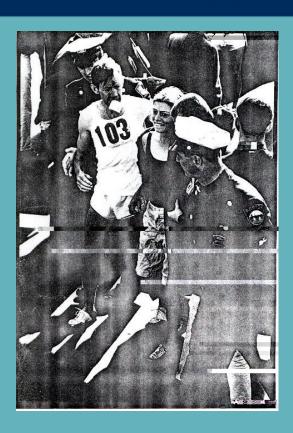




'Running battle' between sexes

- 1966: Roberta Gibb first woman to complete Boston Marathon (clandestine)
- 1967: officials tried to remove Kathrine Switzer from Boston Marathon race









1984: first marathon at Olympics for women



Joan Benoit winning the LA Olympic marathon







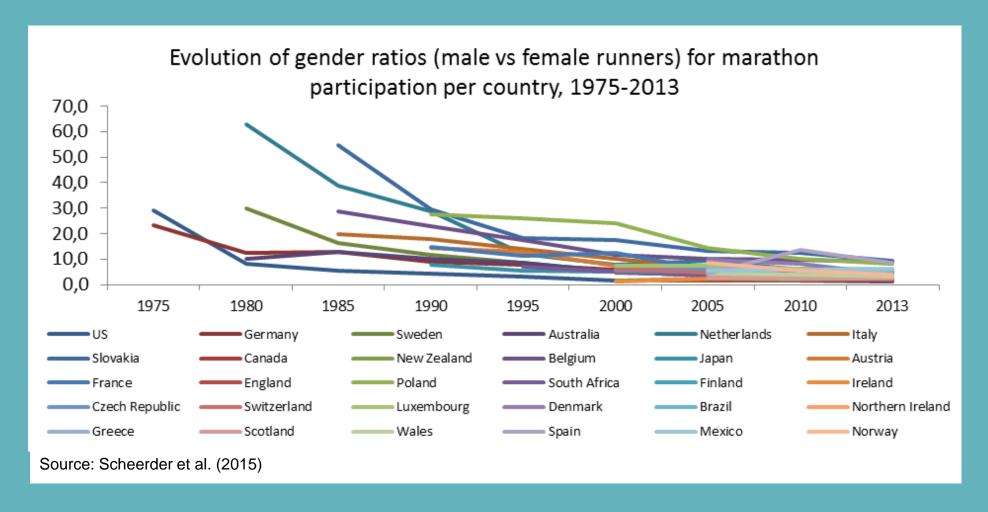






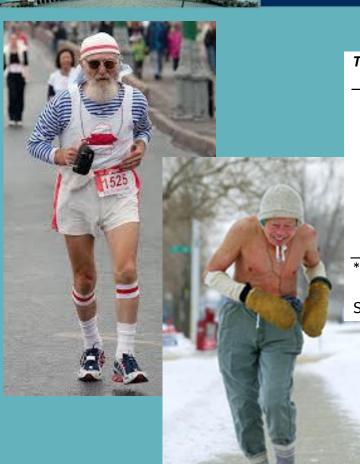


Gender ratio





Age



| Table 12.1 | Age groups with highest levels of running participants |
|------------|--|
| | |

| Denmark | 20-39 |
|--------------------|-------|
| Greece * | 30-39 |
| Hungary * | 30-39 |
| Netherlands | 35-49 |
| Slovenia * | 31-40 |
| Spain | 25-34 |
| UK | 26-29 |
| Belgium (Flanders) | 40-49 |

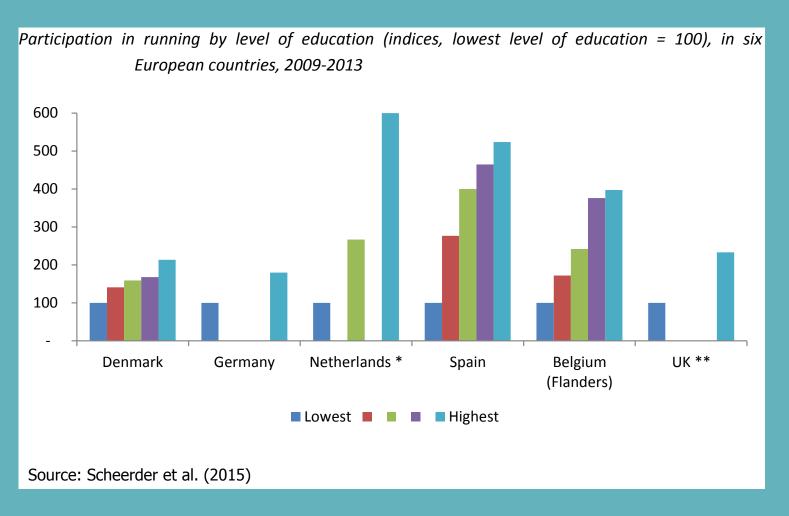
^{*} Statistics for a specific running event; all other data come from population surveys.

Source: Scheerder et al. (2015)





Level of education

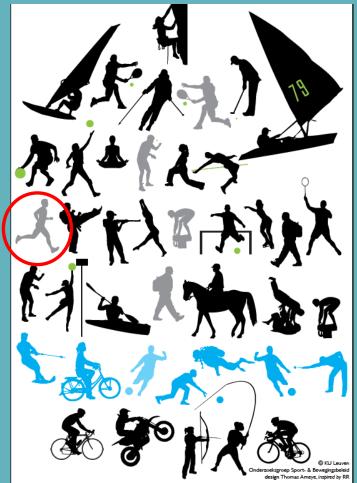






Social status pyramids of sport

1979





© Scheerder et al. (2013)

2009





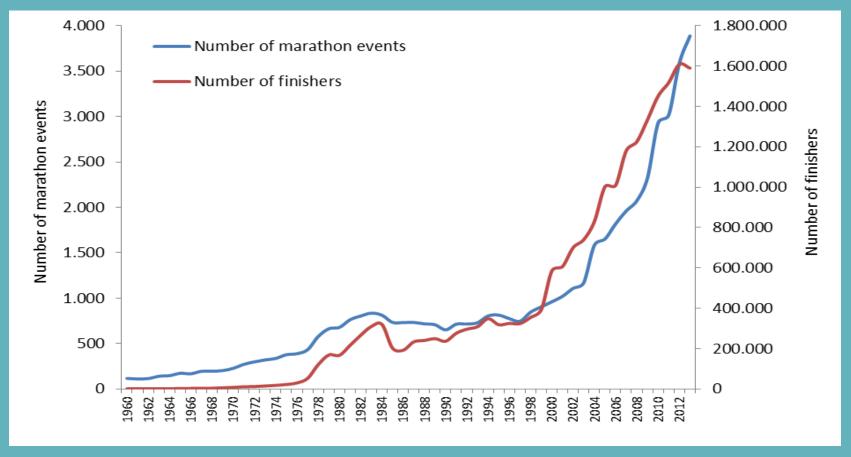
Organisational level





Popularity of running: two waves of running

Evolution of N of marathon events/finishers worldwide (1960-2013)

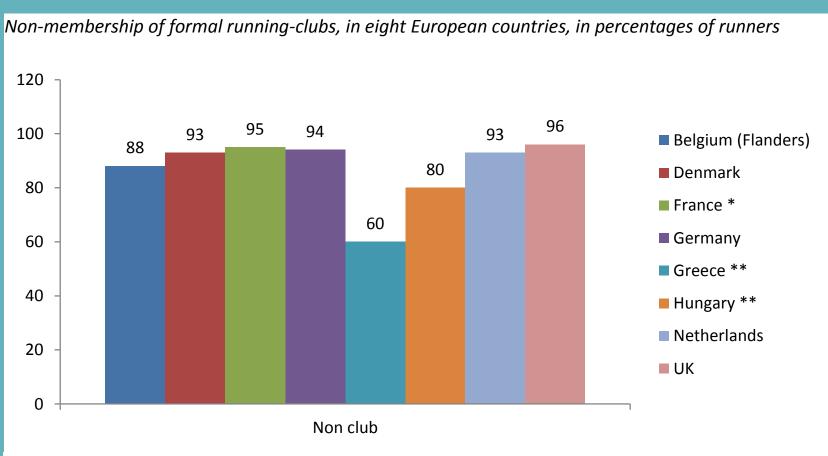


Source: Scheerder et al. (2015)





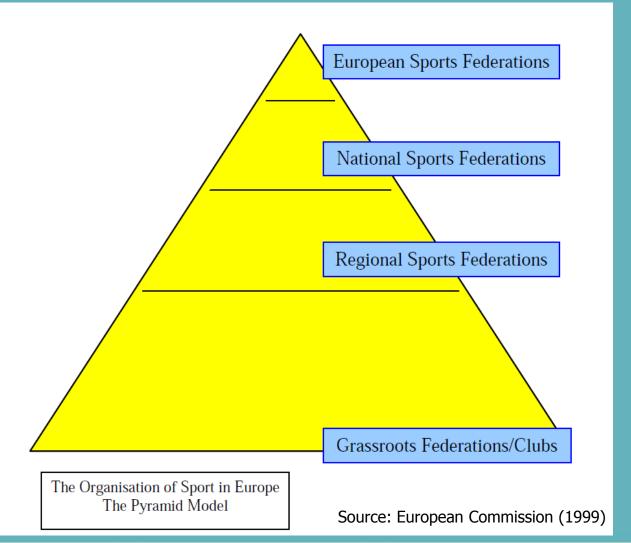
Source: Scheerder et al. (2015)







European Model of Sport







European Model of Sport

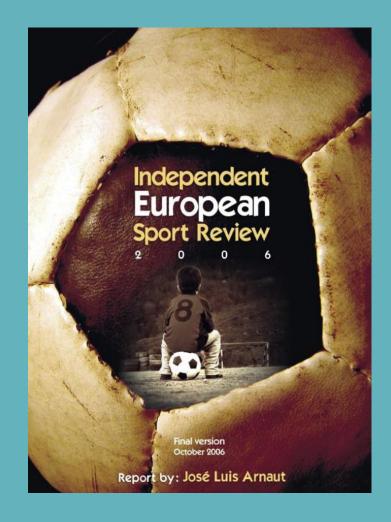


EUROPEAN COMMISSION
DIRECTORATE-GENERAL X
Information, Communication, Culture, Audiovisual Media
Audiovisual policy, culture and sport

THE EUROPEAN MODEL OF SPORT

CONSULTATION DOCUMENT OF DG X

1998



Pyramid model

(Eichberg, 2008):

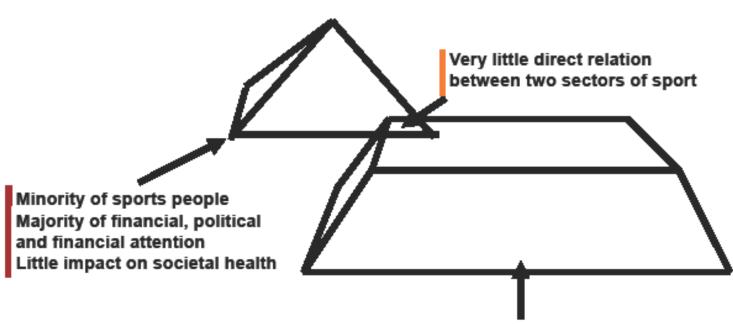
- monopolistic
- centralistic
- hierarchical
- → model of competition
- → model of organisation
- → CLAIM OF POWER

Eichberg (2008):

"The description of the world of sports by applying the pyramid model doesn't take into account the existence of a rich spectrum of [sport] practice all over Europe." e.g.: street soccer, dance, outdoor activities, jogging, city runs, recreational

walking, etc.

The Pyramid(s) of Sport 1



Vast majority of sports people Less of financial, political and financial attention Potentially high impact on societal health

¹The illustration of the Sport structure as a pyramid indicating relation and solidarity between bottom (grass-root sport) and the top (elite sport) is an illusion, which is not in line with the reality. *Mogens Kirkeby, ISCA president at November 2007*.





European Model of Sport



COMMISSION OF THE EUROPEAN COMMUNITIES

Brussels, 11.7.2007 COM(2007) 391 final

WHITE PAPER

WHITE PAPER ON SPORT

(presented by the Commission)

{SEC(2007) 932} {SEC(2007) 934} {SEC(2007) 935} {SEC(2007) 936}

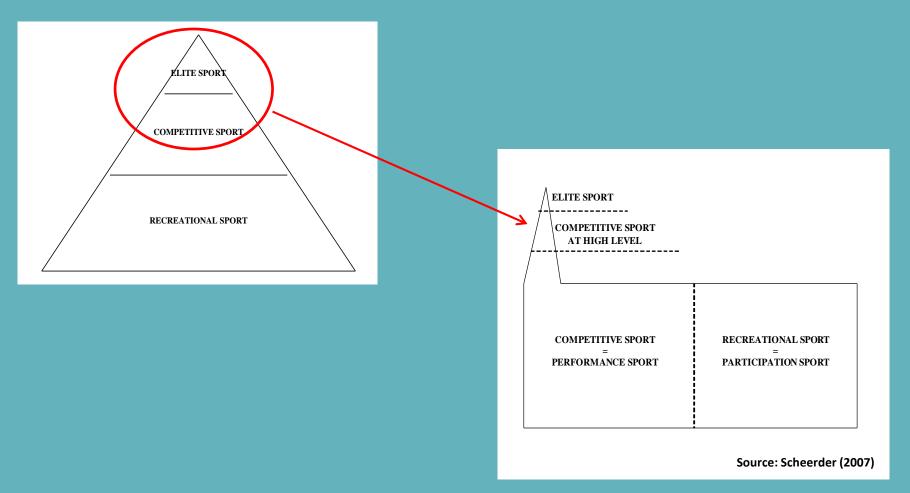
4. THE ORGANISATION OF SPORT

The political debate on sport in Europe often attributes considerable importance to the so-called "European Sport Model". The Commission considers that certain values and traditions of European sport should be promoted. In view of the diversity and complexities of European sport structures it considers, however, that it is unrealistic to try to define a unified model of organisation of sport in Europe. Moreover, economic and social developments that are common to the majority of the Member States (increasing commercialisation, challenges to public spending, increasing numbers of participants and stagnation in the number of voluntary workers) have resulted in new challenges for the organisation of sport in Europe. The emergence of new stakeholders (participants outside the organised disciplines, professional sports clubs, etc.) is posing new questions as regards governance, democracy and representation of interests within the sport movement.

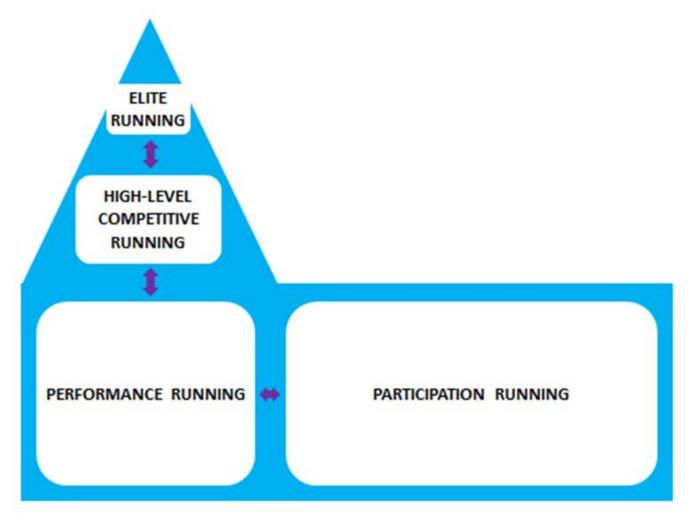




From <u>pyramid model</u> to <u>church model</u>



Church model of sport applied to running



Source: Scheerder (2015)





- Church model not only conceptual framework
- Useful from governance perspective also





- Which agent governs the world of running?
- IAAE
 - For long time ignored mass running
 - Athletic associations and federations 'missed the boat' (Van Bottenburg et al., 2010)





Two possible models for governing running

"The fun is in the back of the pack."

or

"Slow is the new fast."

 Promising example: World Half Marathon Championship in April 2014 → not only elite athletes

participating!





- Model 2: Multi-governance structure
 - IAAF/EAA → competition
 - Sport for All organisations → recreational
 - EU, WHO → socio-cultural and health values
 - → Private and public organisations
 - → Tripartite model (cf. Eichberg, 2008)
 - →To represent diversity of running
 - → Partnerships with road running industry needed!





Open questions

- 1. Are sport governing bodies such as IAAF and EAA able to play mayor role wrt running?
- 2. Are product-related adaptations needed?
 - To have better profit from social and health benefits of running
 - To reach new and potential market segments
- Or should we stop public funding to organised sport as running happens outside the club? (cfr Henrik Brandt at PTG 2015)

THANKS FOR YOUR ATTENTION!









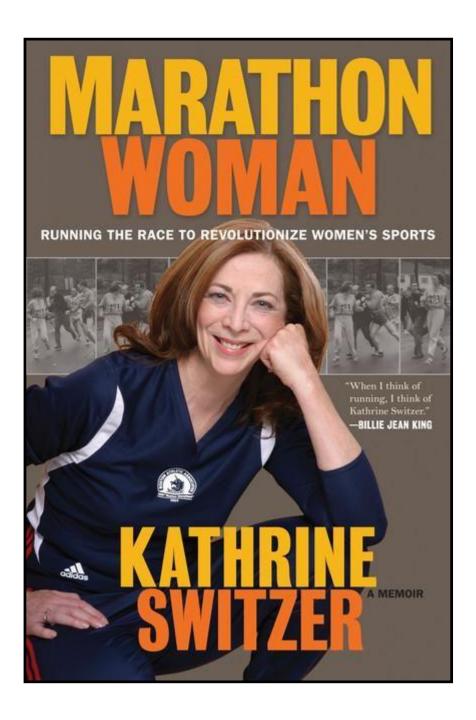
jeroen.scheerder@faber.kuleuven.be







- First woman to participate the a marathon as a numbered entry
- Race officials attempted to remove her from the 1967 Boston Marathon
- Kathrine Switzer succeeded and finished



Boston Marathon Explosions, 14th April 2013 Patriot's Day





April 16th 2014







- %%







April 13th 2014







- Runners from 27 countries took part
- Accompanied by patriotic music, but no brands, cameras, flags, etc.
- Crowd of 42,000 spectators at Kim Il-sung stadium