

## Future Trends Baltic Sea Region

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Nordregio
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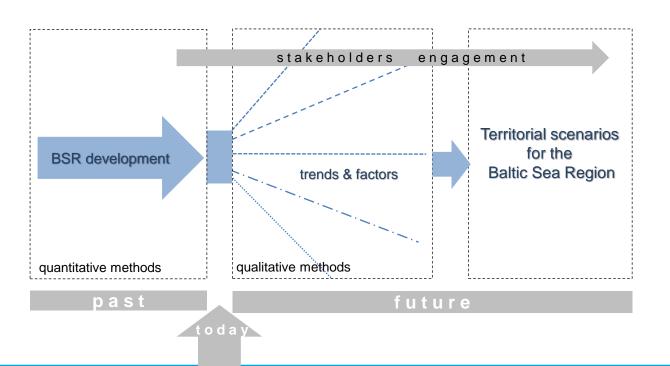








## What can influence the future?

















#### **BSR** development Old age dependency ratio 2018 **Employment rate 2017** Population aged 65+ as a share of population aged 15-64 years **Employment rate 2017** (15-74 years) < 20 20 - 30 < 55 30 - 40 40 - 50 50 - 60 Moscow BSR development



quantitative methods



© ESPON, 2019





Territorial level: NUTS2 (version 2013)

(C) University of Geneva & Nordregio for administrative boundaries

Source: BT2050, 2019

Origin of data: Eurostat, 2019

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Territorial level: LAU2: FI, NO, SE, EE, LV; LAU1: DK, LT, PL (version 2017). NUTS3: DE; Rayon: RU & BY





Source: <ESPON BT2050>, <2019r>

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Origin of data: <NSI's>. <2019>

## What can influence the future?





**URBANISATION** 

**CLIMATE CHANGE** 

TECHNOLOGICAL BREAKTHROUGHS

SHIFTING POWER FROM WEST TO EAST















## What can influence the future?



#### **TECHNOLOGY TRANSFORMING ECONOMY & SOCIETY**

Changing consumption

Changing production

Emerging mobilities



#### **DEMOGRAPHY & POLITICS SHAPING SOCIETY**

Changing demography

Changing politics

Increasing inequalities

#### **ENVIRONMENT SHIFTING ECONOMY**

Decarbonising economy

Circular Economy Changing climate

De-Growth













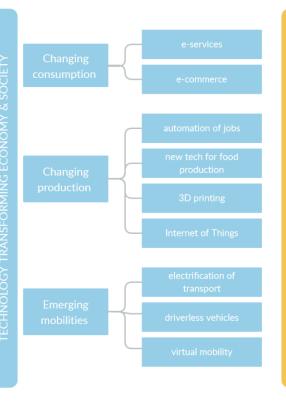
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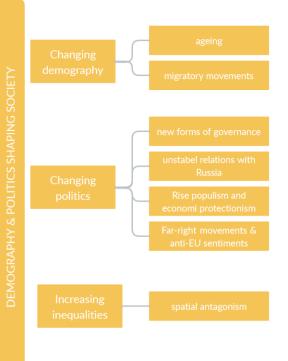
**URBANISATION** 

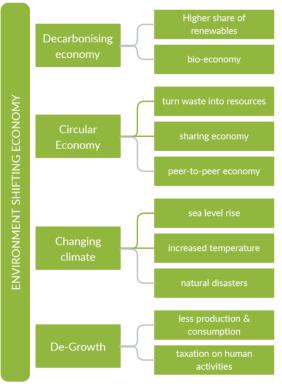
**CLIMATE CHANGE** 

TECHNOLOGICAL BREAKTHROUGHS

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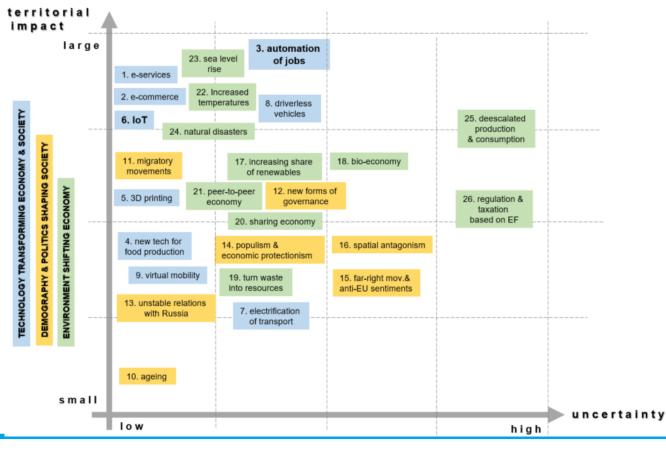








# Impact vs. uncertainty















## **Future narratives**

How will the economy develop?
 Fast and forward growth or Re-growth?

How will the society develop?

Individualism or collectivism?





























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