# A life course approach to leave policies

The Belgian case as example

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#### **Overview**

- The Lifecourse approach
  - Emergence, principles, popularity, an approach, tool for policy
- Leave policies in Belgium
  - Objectives, employment and family contexts, Leave policies presentation and limitations
- A Lifecourse approach to Leave policies
  - Application of the principles, evaluation

### I. The Lifecourse approach

### I. Lifecourse : Emergence of a paradigm

**20-30s**: Interest in child development, interactions individual & social context Life histories (Thomas and Znaniecki) 'generation' (Manheim) 'life cycle', 'lifespan' (human development studies)

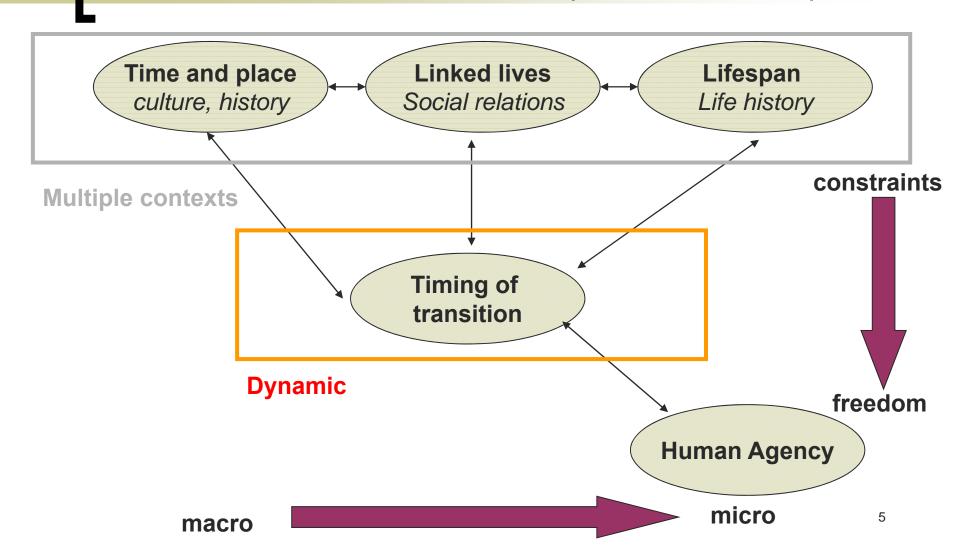
**40-50s**: Individual experience of historical event, changes in society *Age differentiation as a structural category (Parsons)* 

**60-70s:** Development of longitudinal surveys & methods, population ageing Demographical concept of 'cohort' (Ryder), first Lifecourse research

**80-90s**: De-chronologisation of the life-stages **Theorisation** of the Lifecourse approach (Elder)

**2000s**: Growing interest in the 'sustainability' of social security Use of the Lifecourse approach in policy (e.g. Olivia framework)

## **I.** Lifecourse: 'principles' (Elder 1994)



#### 1. Lifecourse:

### An 'approach'

Approach or paradigm or **middle range theory**:

"A theoretical orientation that established a common field of inquiry by defining a framework that guides research in term of problem identification and formulation, variable selection and rationales, and strategies of design and analysis" (Merton 1968)

#### 1. Lifecourse

### **Popularity**

- 'All inclusive'
  - dynamic and contexts
  - constraints and freedom
  - Methodological individualism but holistic approach
- ... help yourself
  - Demography: marriage duration, transition to adulthood 'lifecourse transition'
  - Sociology: social and family relationships over time, socioprofessional trajectories, 'life course approach', 'life course regime'
  - Criminology: deviance
  - **History**: experience of war, great depression, etc.
  - Epidemiology: cumulative risks 'over the life course'
  - Psychology: 'lifespan' development, 'life cycle'

# I. Lifecourse A tool for social policies?

- Objectives
  - Specific situations
- Conception
  - Action field(s)
  - Target groups
  - Accounting for the time
- Evaluation

### II. Leave policies in Belgium

# II. Leave policies in Belgium: Objectives

To implement policies allowing to combine work with other aspects of life (e.g. caring for children and elderly)

### II. Leave policies in Belgium Employment situation

#### Employment rate

o **15-64:** women 51% men 69% (a)

o Parents: women 67.5% men 92% (b)

o **55-64:** women 26% men 43% (a)

#### Work conditions

Public sector : women 48% men 38% (c)

Part-time: women 40% men 7% (c)

Fixed-term work contract :15-24y women 36% 15-24y men 29%<sup>(d)</sup>

(a) OCDE 2007 (b) ECEO 2003 (c) Eurostat 2005 (%act pop) (d) Work Forces 2005 (%employees)

# II. Leave policies in Belgium Family configurations & changes

- ↑ Cohabitation, ↓ marriages (↑ divorces, ↓ 2nd marriage)
- → Reconstituted family and other new forms of family
- ↓ total fertility rate 1.7, ↑ Life expectancy 80
- → Population ageing (65+): 6.2% (1900) → 17% (2008)
- † education duration, delay of first birth
- → De-chronologisation and de-synchronisation of the life stages
- → → ↓ household size, 'sandwich generation'

## II. Leave policies in Belgium Federal basis

#### Event related

- Maternity leave, paternity leave
- Sick leave, palliative leave, etc.
- Imperative reasons

#### Life stage related

- Parental leave
- 50+, early retirement scheme

#### Flexible but cumulative

- Time-credit/career break
- !!! Regional differences

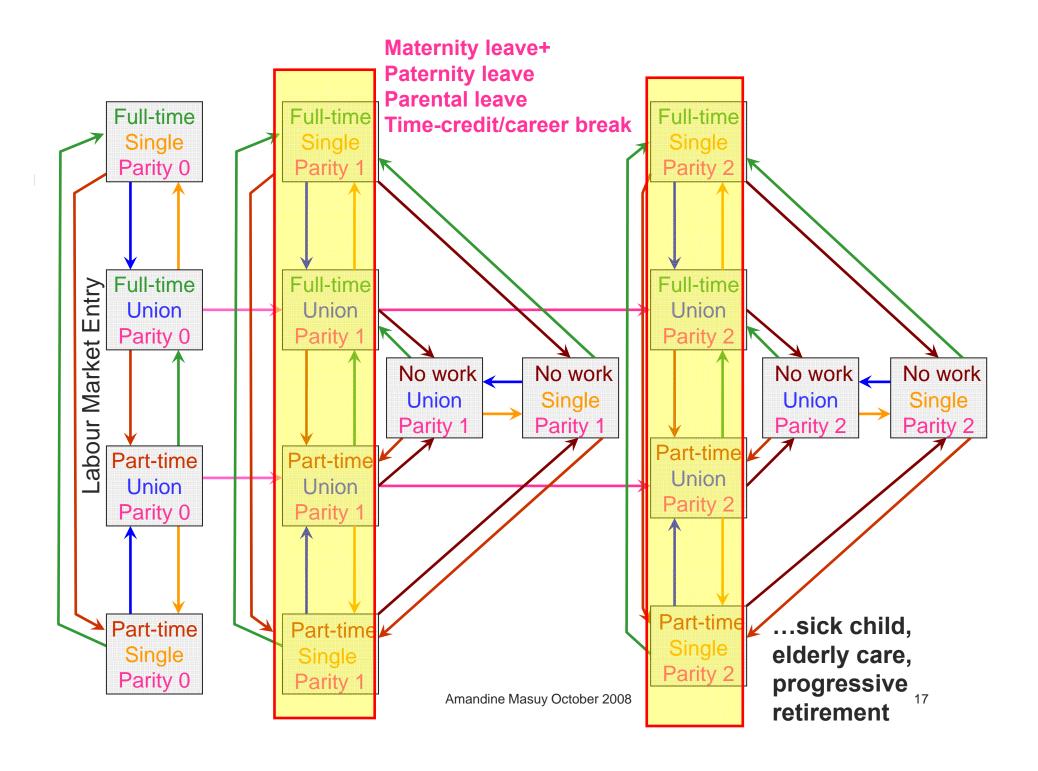
## II. Leave policies in Belgium Common critics

- Gender differences
  - Women use leave more often
- Specific cases are not accounted for
  - o e.g. multiple births, disabled child, etc.
- Fixed allocation

# III. Lifecourse approach to Leave policies

## III. Leave policies & Lifecourse: **An example**

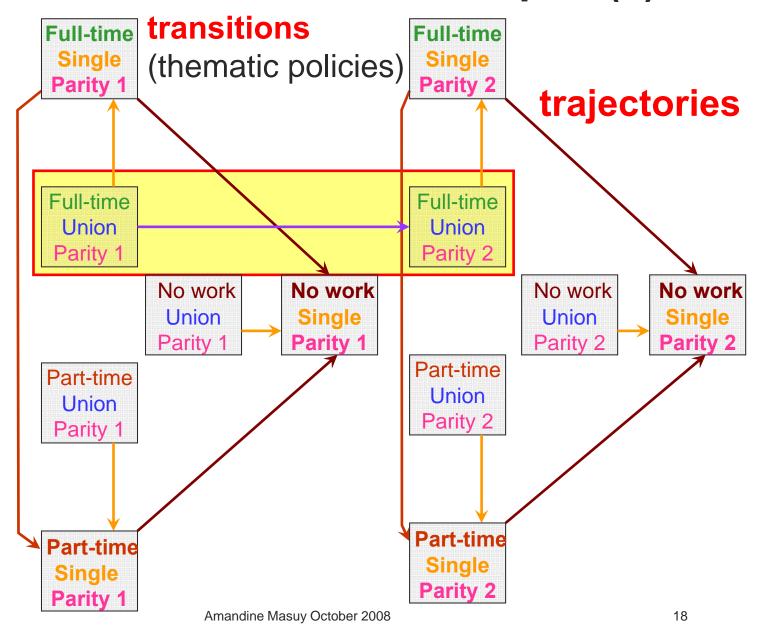
- Population: women (childless at labour market entry)
- Life events:
  - single ← → union
     (cohabitation, marriage)
  - parity 0 → parity 1 → parity 2
     (single birth, in union, irreversible)
  - o full-time ← → part-time ← → no work ← → full-time (any sector, no work-parity 0 states not considered)
- **!!!** Assumption: no simultaneous transition



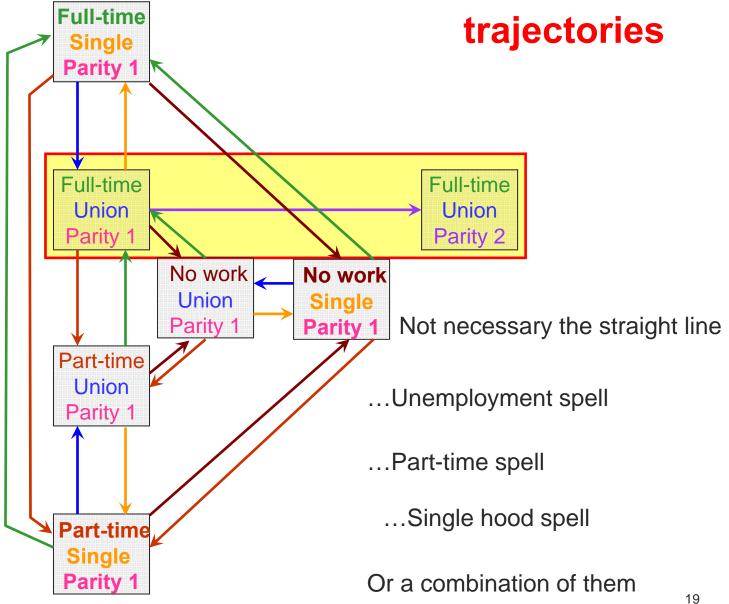
#### Frail **statuses**

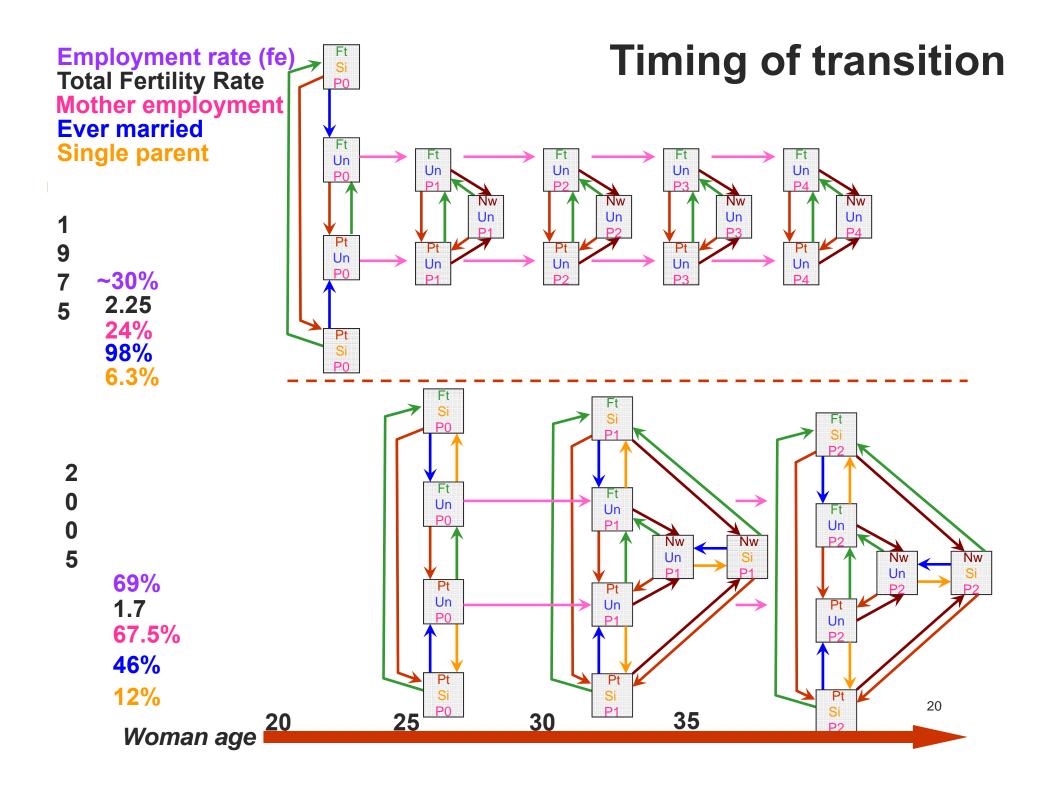
(risk groups)

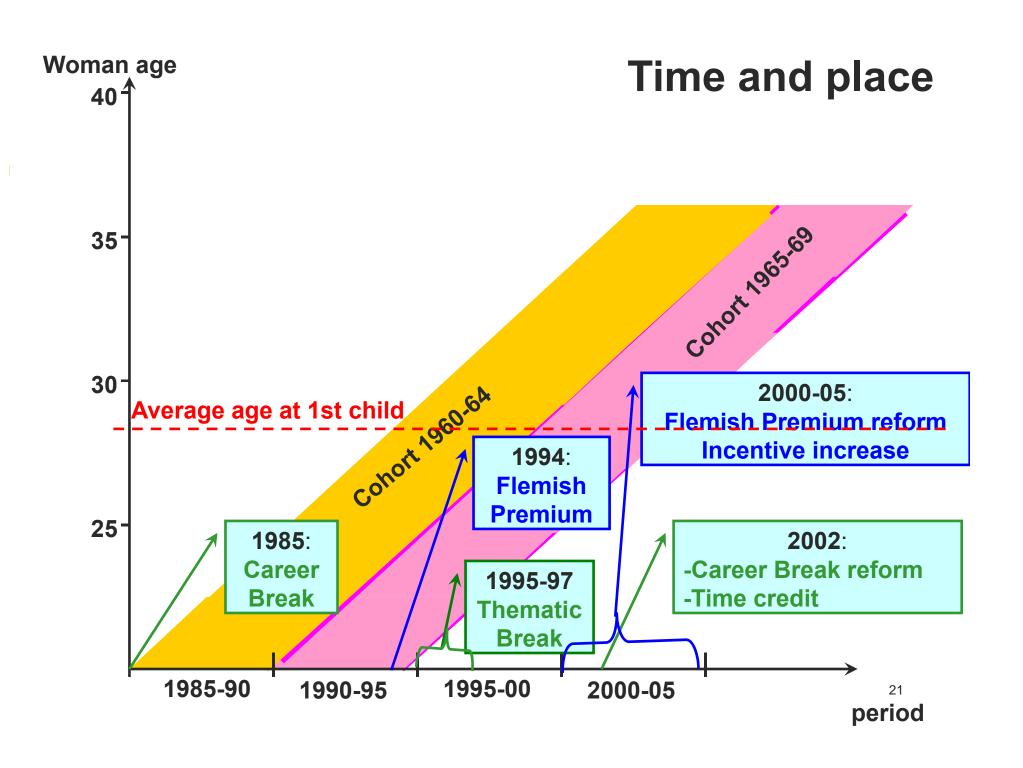
### Lifespan (1)



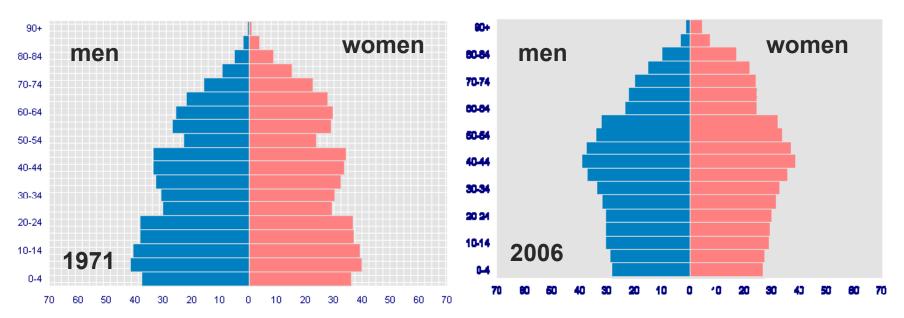
### Lifespan (2)







#### **Linked Lives**



- Availability of grand-parents or other family members
- Elderly care responsibility
- Child care access to services (OECD 2004)
  - <3 yrs old: 38.5%; 3-5 years old:99.5%</p>
- Dual income/ mono-parental family: cumul

Source: INS

### III. Leave policies & Lifecourse New views

#### Gender differences

- Women use leave more often
- + long term consequence on career, lifetime income (pension)

#### Specific cases are not accounted for

- e.g. multiple births, disabled child, etc.
- + trajectories, importance of additional resources

#### Fixed allocation

# III. Lifecourse & Leave policies New approach to social policies

- Objectives
  - Specific situations: Event, sequence
- Conception & evaluation
  - Action field(s): Multi-dimensional
  - Target groups *Trajectory*
  - Accounting for the time: Timing and duration, cumulative (dis)advantages

### Thank you for your attention

Questions?

Comments?

