

Paid work, unpaid time prosperity in European welfare regimes¹

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During the past decades, there has been a remarkable change in work and private life of Europeans: Whereas in the second modern age the institutions of the standard employment relationship and of the life-long occupation have structured the life-course of Europeans (at least of men), now on the threshold to the third modern age the deregulation of these institutions is on the way. Under this new model the tasks previously fulfilled by public institutions to secure people against the risks of life are been defined as the private responsibility of market actors – from private savings for retirement to procuring jobs. People have to get used to the idea of changing their job and their company several times in their lives. Short-term contracts become usual. The standard employment relationship no longer is the standard for men, the male breadwinner model no longer is the standard for European families.

At the same time, more citizens particularly in rich nations consider time prosperity as a new dimension of their quality of life beyond consumer's wealth. They define a "good life" also in terms of "time for their own lives". Thus, the question arises if the emerging patterns of work in Europe include chances of a new model of wealth. However, my analysis will not focus on unpaid voluntary work – this is the issue of the next German speaker Dr Kistler. When I speak about unpaid work

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I mean unpaid work done within private households which is an eminent source of welfare in the welfare mix of the three institutions, the market, the state or public economy and the household economy (which accounts for about two thirds of GDP)

The paths along which these trends develop vary considerably among European welfare regimes. The aim of this paper is to examine these different patterns in the work/private life interface, and the impact of institutional regulations of welfare regimes on everyday lives and life courses. Questions are analysed such as the actual and preferred working hours, the gender division of family and household work.

1. A cross-national comparison of emerging patterns of work

- increase in labour force participation of women
- erosion of standard working time
- spread of overwork and part-time work
- gap actual – preferred working hours on the couple level
- less stability of employment, more short-term and temporary agency work

LABOUR FORCE PARTICIPATION OF WOMEN 16-64 EU 1998

| | pupil or student | employed | unemployed | looking after the family or home | retired |
|-------|------------------|----------|------------|----------------------------------|---------|
| 16-19 | 66,7 | 25,1 | 5,1 | 1,8 | |
| 20-24 | 34,1 | 48,8 | 9,1 | 6,0 | |
| 25-29 | 9,0 | 58,9 | 11,3 | 17,4 | |
| 30-34 | 2,9 | 62,2 | 8,3 | 24,6 | |
| 35-39 | 1,1 | 65,3 | 6,9 | 24,6 | |
| 40-44 | 0,7 | 65,6 | 6,9 | 24,2 | |
| 45-49 | 0,4 | 63,9 | 4,5 | 26,8 | |
| 50-54 | 0,6 | 56,6 | 5,3 | 30,6 | |
| 55-59 | 0,2 | 36,8 | 6,6 | 36,0 | 16,8 |
| 60-64 | 0,1 | 10,2 | 2,2 | 29,2 | 56,0 |

Data from European Foundation for The Improvement of Living and Working Conditions

DIFFERENCE IN EMPLOYMENT RATES OF WOMEN AND MEN (%) 1998

| | |
|-----------------|----|
| Finland | 1 |
| Sweden | 9 |
| Denmark | 9 |
| Germany | 15 |
| United Kingdom | 15 |
| EUR15 + NOR | 19 |
| Portugal | 19 |
| France | 20 |
| Belgium | 21 |
| Italy | 24 |
| Austria | 24 |
| Greece | 25 |
| The Netherlands | 25 |
| Ireland | 28 |
| Spain | 34 |

PARTICIPATION RATES OF WOMEN AND MEN (%) 1998

| Country | Participation rates | Not employed with wish to take up paid work |
|---------|---------------------|---|
| Spain | 55 | 30 |
| Italy | 56 | 29 |
| Greece | 57 | 27 |

| | | |
|-----------------|----|----|
| EUR15 + NOR | 68 | 21 |
| Belgium | 69 | 16 |
| France | 70 | 22 |
| Portugal | 72 | 18 |
| The Netherlands | 73 | 15 |
| Germany | 73 | 20 |
| Austria | 73 | 15 |
| United Kingdom | 74 | 15 |
| Ireland | 75 | 23 |
| Finland | 76 | 19 |

| | | |
|---------|----|----|
| Denmark | 83 | 13 |
| Sweden | 85 | 17 |

Structure of employment: jobs in the service sector

WORK REGIMES IN EUROPE

| Regimes | Nordic corporatism | Centre social partnership | Anglo-Saxon liberal | Romanic polarisation |
|--|------------------------------|---|----------------------------------|--|
| nations | Sweden Finland Denmark | Austria, Germany Belgium, The Netherlands Ireland | UK | France, Italy Spain, Portugal Greece |
| service sector | High | low | high | Low |
| central value | Equality | equity | self responsibility | modernization |
| central model | full employment | social partnership | deregulation | corporatist deregulation (e.g. contrato social) |
| economic system | mixed economy | social market economy | free market economy | "clatist" market economy |
| power balance | pro employees/ balanced | pro employers/balanced | changing | state intervention |
| extent of regulation of working times | High | high | low | medium ÷ high |
| level of regulation of working times | Central | sectoral agreements | company/individual agreements | central and sectoral agreements |

Own model based on Esping-Andersen 1990, Lessenich 1995, Carmona 1996, Crouch 1993, Ferner/Hyman 1992, Lane 1989, Stomph 1990

DEVIATIONS FROM STANDARD WORKING HOURS: GERMANY – EU

| Dimension | Deviation | 1997/8/9 Germany | 1996/8 EU15 |
|----------------------|--------------------------------|----------------------------------|----------------------------------|
| | | percentage of gainfully employed | percentage of gainfully employed |
| duration | overtime | 71 | 62 |
| | part time work 15-35 hours | 17 | 17 |
| | additionally < 15 hours | 7-18 | |
| position in the day | shifts, evenings and nights | 25 | 33 |
| position in the week | Saturday work | 58 | 55 |
| | Sunday work | 27 | 29 |
| place of work | paid work from home | 19 | 17 |
| employment status | self employment | 9 | |
| | nominal self employment | 3 | |
| | non permanent contracts | 12 | |
| | multiple jobs | 8 | 14 |

SPREAD OF OVERWORK AND PART-TIME WORK
WEEKLY WORKING HOURS OF FULL TIME EMPLOYED-EUROPEANS 1998

| Nation | average in hours | percentage of those with 48 hours and more amongst full employed |
|------------|------------------|--|
| GR | 49.3 | 37.7 |
| JAPAN | | 35.0 |
| A | 46.4 | 25.8 |
| IRL | 45.8 | 23.8 |
| UK | 45.5 | 21.5 |
| D | 44.8 | 20.4 |
| NL | 44.7 | 17.4 |
| EU15 + NOR | 44.0 | 22.4 |
| Portugal | 44.0 | 19.9 |
| S | 43.7 | 15.8 |
| E | 42.9 | 16.6 |
| I | 42.9 | 16.2 |
| B | 42.8 | 13.3 |
| F | 42.3 | 10.7 |
| FIN | 42.1 | 12.3 |
| DK | 41.4 | 11.7 |

European Foundation for the Improvement of Living and Working Conditions
Survey "Actual and Preferred Working Hours" 1998 in EU15 + NOR

DOUBLE-EARNER-COUPLES IN EUROPE PREFER TO WORK ...
HOURS LESS PER WEEK 1998

| | |
|------------|------|
| UK | 9.4 |
| DK | 6.9 |
| A | 5.1 |
| IRL | 4.8 |
| NL | 4.0 |
| B | 3.6 |
| S | 3.3 |
| FIN | 2.5 |
| EU15 + NOR | 2.2 |
| D | 1.8 |
| F | 0.6 |
| I | 0.1 |
| P | 0.0 |
| GR | -2.7 |
| E | -8.0 |

European Foundation for the Improvement of Living and Working Conditions: Survey "Actual and Preferred Working Hours" 1998 in EU15 + NOR, N = 17.807

PREFERRED PATTERN OF PAID WORK AMONG COUPLES IN THE EU 1998
Couples with at least one of the partners in paid employment in %

| | man full time | man full time | Both part time |
|----------------|---------------|-----------------|----------------|
| | woman full | woman part time | |
| EUR15 + NOR | 32 | 32 | 16 |
| Ireland | 21 | 39 | 15 |
| Germany | 26 | 37 | 15 |
| United Kingdom | 28 | 35 | 13 |
| Belgium | 29 | 33 | 21 |
| Austria | 29 | 35 | 13 |
| Italy | 30 | 32 | 12 |
| Netherlands | 12 | 40 | 31 |
| Denmark | 32 | 27 | 31 |
| Sweden | 36 | 26 | 30 |
| France | 37 | 29 | 18 |
| Greece | 47 | 19 | 12 |
| Finland | 50 | 19 | 19 |
| Spain | 55 | 17 | 10 |
| Portugal | 63 | 15 | 13 |

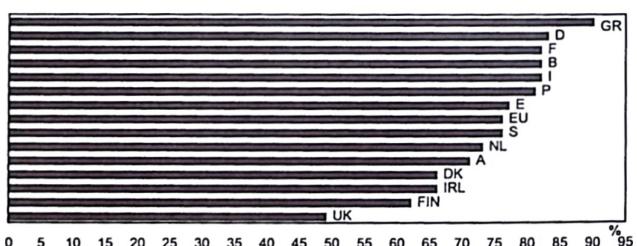
European Foundation for the Improvement of Living and Working Conditions: Survey "Actual and Preferred Working Hours" 1998 in EU15 + NOR, N = 17.807

LESS STABILITY OF EMPLOYMENT, MORE SHORT-TERM AND TEMPORARY AGENCY WORK
 Regime of employment in Germany and the U.S.A. (ideal-types)

| | Germany Rhein-capitalism | USA Anglo-Saxon capitalism |
|---|---|--|
| Leading branch | Industry | Services |
| Financing of companies and corporate governance | long-term financing through credit by bank | financing through stock exchange shareholder-value |
| <i>model of production</i> | diversified quality production | low quality, low cost, mass production |
| educational system | professionalism dual training system skilled worker's tradition | — generalist qualification |
| staff policy of companies | protection against unfair dismissal long-term concentration on internal resources | hire and fire low interest in long-term commitment to staff |
| <i>job and company mobility</i> | Low ↓ | High ↓ |
| Staying less than one year with the same employer OECD 1995 | 10% | 25% |
| average job tenure OECD 1995 | 9.7 years | 7.4 years |

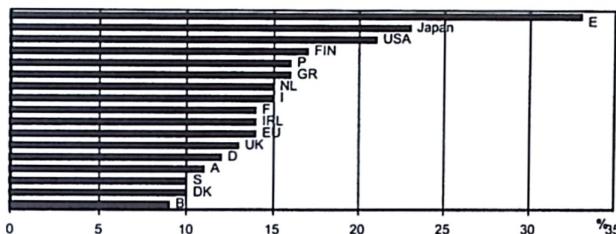
Modified acc. to Volker Wittke (SOFI-Göttingen) 2001, Michel Albert 1992, und Soskice, David, 1999

MEN OLDER THAN 50 YEARS STAYING LONGER THAN 10 YEARS WITH THEIR EMPLOYER 98



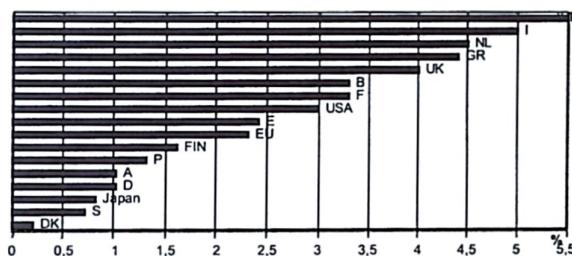
My analysis of data from the Survey "Actual and Preferred Working Hours"

PERCENTAGE OF SHORT-TERM CONTRACTS INCL. APPRENTICES 2000



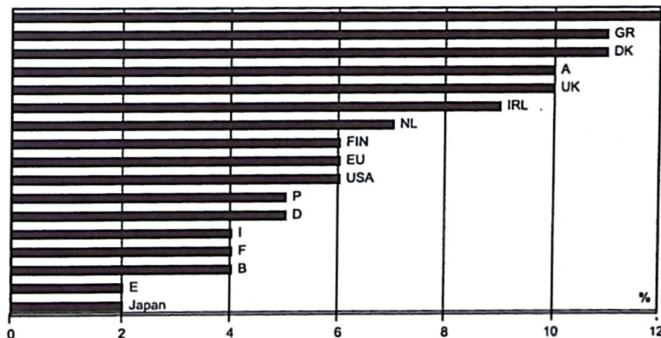
3rd European Survey on Working Conditions, European Foundation preliminary

PERCENTAGE OF TEMPORARY AGENCY WORKERS 2000



3rd European Survey on Working Conditions, European Foundation preliminary, national sources

GAINFULLY EMPLOYED '98 WITH MORE THAN ONE JOB



My own analysis of data from the European Foundation 1998

2. Welfare regimes regulating paid and unpaid work and time prosperity

- five welfare regimes
- gender distribution of family and household work
- economic and time prosperity
- Where does the European model stand?

FIVE WELFARE REGIMES

| Regime | Nation | Social expenditures GDP in % 1999 | Central value of the welfare and gender regime | Model for the welfare and gender regime |
|------------------------------|-------------------------------------|--------------------------------------|--|---|
| Scandinavian | Sweden Denmark Finland | 33.7 31.4 29.9 | equality | Universalism |
| conservative- corporatist | France Austria Italy | 29.9 30.8 28.8 25.9 | equity participation of corporations | status hierarchy subsidiarity male |
| welfare society | Japan | 17.8 | orientation to groups and companies | breadwinner model embedding in group |
| liberal | USA UK | 21.0 26.8 | Freedom | self responsibility |
| Southern European | Spain | 21.4 | family patriarchalism | family solidarity |

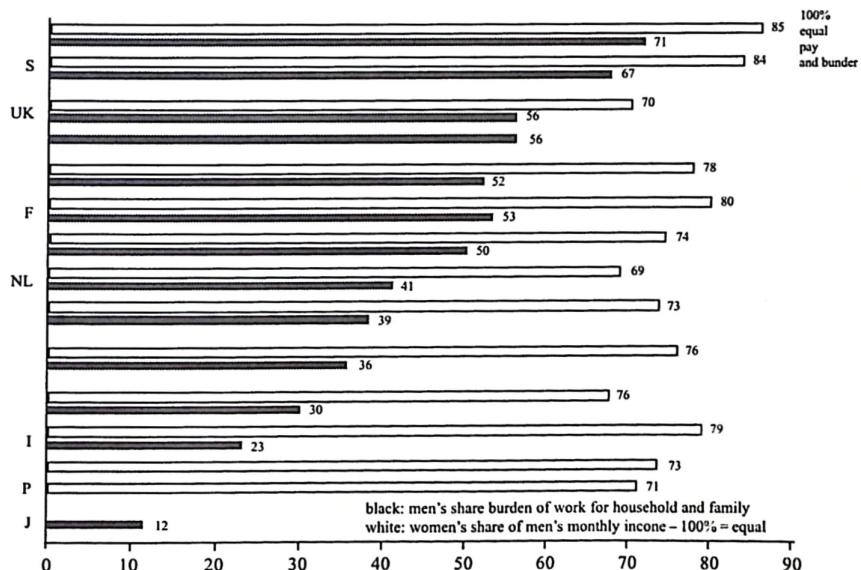
Own typology based on Esping-Andersen 1990; Leibfried 1992;
Lessenich 1995/6, social expenditures: EUROSTAT

DISTRIBUTION OF ECONOMIC AND TIME PROSPERITY IN THE FIVE WELFARE REGIMES

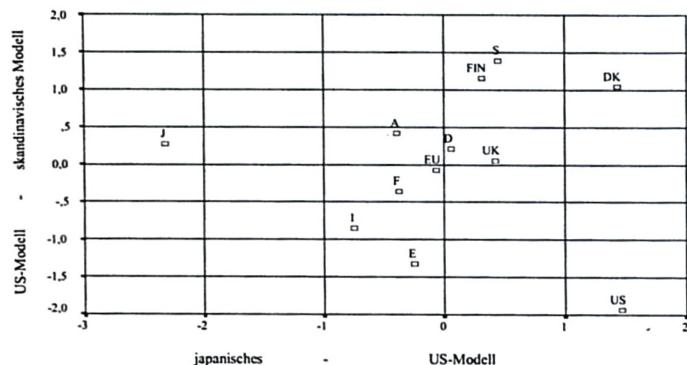
| Regime | Nation | Central value in the welfare and gender regime | Central institution in the welfare mix | Economic prosperity | Time prosperity |
|-------------------|---------------------------------------|---|--|---------------------|-----------------|
| Scandinavian | Sweden Denmark Finland | equality universalism | state | + | - + women |
| Corporatist | Germany France Austria Italy | equity in status hierarchy male breadwinner participation of corporations | state families corporations | + | - - women |
| Welfare society | Japan | orientation to groups/ companies | state market | ++ | - -- women |
| Liberal | USA UK | freedom self responsibility | market | ++ | -- |
| Southern European | Spain | family solidarity patriarchalism | families | - | + -- women |

GENDER DIVISION OF PAID AND UNPAID WORKING HOURS AMONG FULL-TIME EMPLOYED

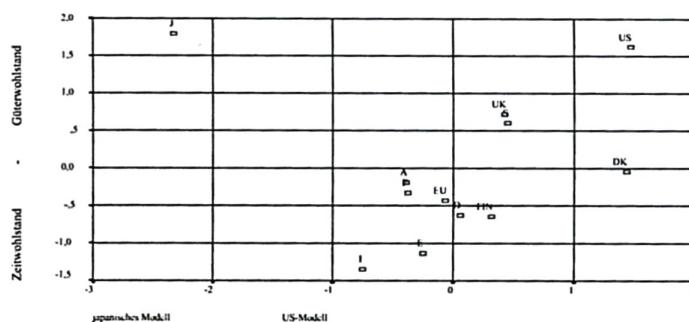
Equal burden (black) and equal pay (white) of women in five welfare regimes



TIME AND ECONOMIC PROSPERITY IN THE EU, THE U.S.A. AND JAPAN



INEQUALITY VS. EQUALITY: U.S. VS. SCANDINAVIAN MODEL

3. Challenges for European welfare regimes: from 2nd to 3rd modern age

- from the institution of occupational work to the job-model
- shifting boundaries between paid, unpaid work, learning, leisure time
- globalisation and learning from the U.S.-model?
- re-regulate flexible capitalism, re-profile the European model

The following comparison between the regulated and the flexible capitalism focuses on the impact of this de-regulation on the life-style and life-planning of employees:

1. In the first modern age, the *early capitalism* the type of labour mainly required was physical power and farmers or handcrafters' skills.
2. During the constant growth period of the 1960s and 1970s the *model of the skilled workers' occupation* was protected and demanded by the institutions of life career and occupation. This characterises the "second modernity".
3. The "third modernity" is characterized by de-regulation: Tasks previously provided by institutions are being redefined as a private matter. The planning security that is lost forces the individual to do more in co-ordinating.

In *each stage* of capitalism the commodification of work in the category "commodity of capabilities for work" calls for a far-reaching abstraction as these capabilities are attached to the worker's physics. In other words: His working hours make up his life time. The employee is forced to market his capabilities like any other commodity. To enable a *life perspective* for wage workers in their dependency on labour markets, the welfare state provided workers with arrangements against the markets' risks. They are necessary to protect them due to their inferior power in labour markets and within company organisations.

Compared to this job-and life-security the current *deregulation is a step backwards even if it does not lead back to the early capitalism*: individual workers become more dependent on changing conditions of labour markets. Of course, the manifold regulations of working conditions and participation rights of unions and works councils have not vanished. However, the qualitative type of regulation mode has changed: The more decisions on working conditions at national law or collec-

tive sectoral agreements level are replaced by contracts at the company and individual level the less counter-power of workers is possible, particularly in the face of high unemployment and globalised labour markets.

The institution of occupational work has set a spatial and a temporal boundary between the life domains of work and leisure life. At the end of the 20th century these boundaries are being liquefied (cf. Beck 1999, 469). Three consequences can be observed:

- *Economisation of private life style*: The employee has to market his capabilities. As in his love life the “end of monogamous work” (Gross 1996) results in being more on the alert and presenting oneself constantly. Organising his job portfolio becomes a time-consuming task in his private life. Multiple jobs have to be acquired and to be synchronised. The individual has to bring into play all his skills and his social relationships for this marketing. Social networks obtain a new importance.
- *As regards the spatial dimension* the boundary between work and leisure time is shifting, particularly through telework commuting from the office to the home, but also through mobile work which is demanded by globalisation and merging of firms.
- *Temporal boundaries* between work and leisure time are crossed in evenings, at night and ar weekends.

FROM THE SECOND TO THE THIRD MODERN AGE

| Stage | Second modern age | Third modern age |
|--|--|--|
| | Regulated capitalism fordist | Deregulated capitalism post-fordist |
| Quality of the capacity for work | time discipline skilled worker's profession | constant flexibility and marketing of one's capacity for work occupation becomes less important |
| Control of work | control of results of work in company | self organisation and self control of work |
| Institutionalisation of work and free time | four time institutions: free evening after work weekend annual holiday youth and retirement | de-institutionalisation of work and free time: shifting boundaries |
| Legal regulation | regulation of industrial relations corporatist regulation | liberalisation of social protection deregulation of labour markets |
| Central value in organising one's life | Security gain a profession | flexibility time sovereignty |
| Typical leisure activities | television holiday | Internet further education |
| time perspective | job biography: possible to calculate | Flexible adapting to market demands |

Re-regulate the flexible capitalism, re-profile the European model

TIME PROSPERITY: INDICATORS AND INFLUENCES FROM TIME CULTURES AND REGIMES OF WORK

| | | “objective indicators” time-budgets- (diaries) and social indicators | | “subjective indicators” perception and importance of | |
|---|---|---|--|---|--|
| indicators at individual level | Life course active life expectancy general life expectancy rate of suicides expected years in education percentage of employed 55-64 year olds percentage of employed women | Day leisure time paid work unpaid work share of burden in unpaid work for men time for personal needs: sleeping time time for rest time for meals | time pressure index: 10 items percentage who often feel rushed | satisfaction with one's life happiness | Feeling of security looking confident one's future |
| national time cultures regimes of work | time values (importance of well being values) time norms (maximum speed on motorways, shop opening hours...) time institutions (free evenings after work, weekends, (paid) holidays, youth and retirement) social infrastructure (hours of children in schools, public child care facilities) waiting times in traffic, at doctors, in offices, adaption of opening hours to users' needs) extent of paid work, variation: proportion of employed 48 hours or 15 hours/week flexible working hours (weekend, shift, autonomy in co determining one's working hours etc.) proportion of workers with high speed work job insecurity (job tenure: working in the same company, short term contracts, multiple jobs) | | | | |

| Regime | Nation | Social expenditures/ GDP in % 1999 | Central value of the welfare and gender regime | Model for the welfare and gender regime | Model for the regulation of work |
|------------------------------|---------------------------------------|---------------------------------------|---|--|---|
| Scandinavian | Sweden Denmark Finland | 33.7 31.4 29.9 | Equality | Universalism | Full employment |
| Conservati-c- corporatist | Germany France Austria Italy | 29.9 30.8 28.8 25.9 | Equity Participation of corporations | Status hierarquy subsidiarity Male | Social partnership Social marquet economy |
| Welfare society | Japan | 17.8 | Orientation to groups and companies | Breadwinnermodel Embedding in group | "life long employment" in large scale companies |
| Liberale | USA UK Spain | 21.0 26.8 21.4 | Freedom | Self responsibility | De-regulation |
| Southern European | | | Family patriarchyism | Family solidarity | Pacto social and de- regulation |

Own typology based on Esping-Andersen 1990; Leibfried 1992; Lessenich 1995/6, social expenditures: EUROSTAT

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