International Migration, Internal Migration and Urbanization: The Need to Adopt More Integrated Approaches

Ronald Skeldon

Maastricht University

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Structure of presentation

- Issues inherent to migration data in general
 - Time and space
- International migration
 - Specific origins and destinations
 - Return movements
 - Levels of development
- Internal migration
- Urbanization
- Linkages between internal and international migration
- New mobilities
- Migration and the 2030 Global Agenda

City	Figure	Date	Source					
Foreign born population %								
Los Angeles	35.6%	2010	US Census Bureau					
United States	12.7%	2010	U.S. Census Bureau					
Montréal	33.2%	2011	Statistique Canada, ENM 2011 (Enquête Nationale auprès des Ménages)					
Canada	21%	2011	2011 National Household Survey					
Mumbai	1.4%	2001	Tata Institute of Social Sciences					
India	0.52%	2005	UNESCAP Statistical Yearbook for Asia and the Pacific 2009					
New York	36.8%	2010	U.S. Census Bureau					
United States	12.7%	2010	U.S. Census Bureau					
Paris	12.4%	2008	Insee					
France	5.8%	2008	Insee					
Rio de Janeiro	1%	2011	Censo					
Brazil	0.3%	2011	Censo					
São Paulo	1%	2011	Censo					
Brazil	0.3%	2011	Censo					
Seoul	4%	2012	Seoul Metropolitan Government					
Korea	2.8%	2012	Statistics Korea					
Shanghai	0.89%	2010	NBS/STA					
China	0.08%	2010	NBS/STA					
Singapore	26.9%	2011	Department of Statistics Singapore					
Sydney	34.4%	2006	Australian Bureau of Statistics					
Australia	23.8%	2006	Australian Bureau of Statistics					
Tokyo	2.42%	2010	2010 Population Census of Japan					
Japan	1.29%	2010	Japan Statistical Research and Training Institute, Ministry of Internal Affairs and Communications (MIAC) / NLI Research Institute					
Toronto	49%	2011	2011 National Household Survey					
Canada	21%	2011	2011 National Household Survey					

Table 2. Magnitude and urban/rural direction of internal migration in four countries of south Asia: period migration or most recent migration from latest censuses.

			Direction of migration flow									
Total internal migra	tion			Percentage			Urban to urban		Rural to urban		Urban to	Rural to
Bangladesh (1974)	В	1,173,590		100		4 4	11.0		40.2	*	1.6	47.2
India (1966-71)	Α	43,987,553		100			13.9		16.2		8.7	61.2
	В	17,661,051	85	100			27.1	7.6	22.1		11.0	39.7
	C	6,192,450	•	100			31.4		25.5		11.6	31.2
Pakistan (1965-73)	[A	9,985,250		100			39.2		11.7		7.6	41.5]
	В	1,961,614		100			37.0		17.5		11.4	34.1
σ	C	770,687		100			43.8		18.6		13.5	24.1
30 THE							To ur	ban ar	eas		To rural a	reas
Sri Lanka (1966-71)		1,203,110		100				32.2	8	•	67.8	

Sources: Bangladesh 1977; appendix Table 1.

India 1977: Table D-II.

Pakistan n.d.: Table 13 (and Table 15). ESCAP 1980 a: appendix Table 1.

Notes:

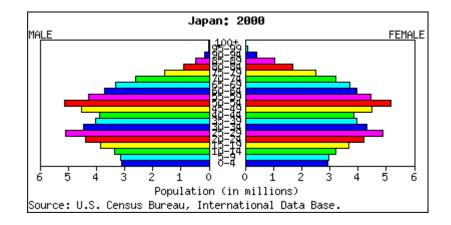
1. For explanation of A, B, and C, see Table 1.

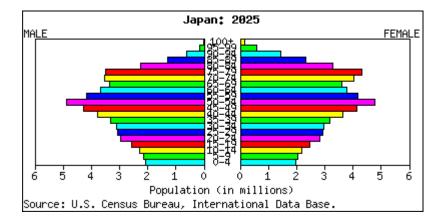
- 2. Results for India, Pakistan and Sri Lanka are for period migration; for Bangladesh they are the aggregate of last moves irrespective of whe they occurred.
- 3. Great care is required with the data in A for Pakistan as the data on previous place of residence make no distinction between the "never moved" and the intra-district movers. However, an estimate of never-moved by sector was derived for the population 8 years of age and olde in 1973 from the duration of residence data, on the assumption that those without a duration of residence were "never-movers". This manot be an entirely valid assumption but the data are presented here as an indication of the possible direction of local movers. Data for B and are as recorded by the survey.

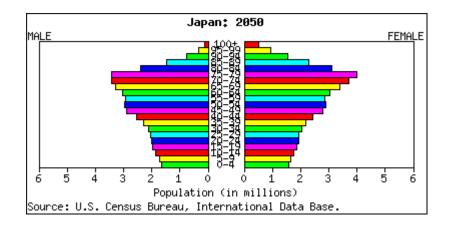
Table 2. Japan: population and internal migration, 1970-2050

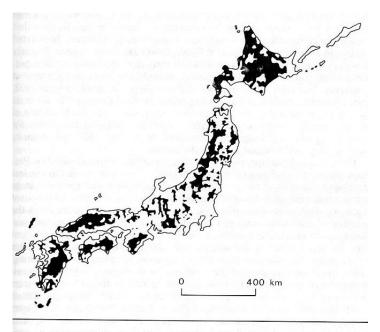
Year	Total	Population	Proportion	Total	Internal migrations		Proportion
	population	20-34 years	of	fertility rate	Intra-	Inter-	urban
			population		prefectural	prefectural	
			20-34 years				
1970	103,710	28,063	27.1	2.13	4,038	4,245	71.9
1980	115,915	27,496	23.7	1.75	3,711	3,356	76.2
1990	122,251	24,424	20.0	1.48	3,350	3,168	77.3
2000	125,720	26,863	21.4	1.30	3,333	2,813	78.6
2005	126,393	25,639	20.3	1.32	3,000	2,848	86.0
2010	126,536	22,494	17.8	1.42	2,752	2,332	90.5
2025	122,771	8,681	7.1	1.65			96.3
2050	108,549	7,469	6.9	1.87			97.6

Sources: Basic demographic are from the United Nations 2012, World Population Prospects, the 2010 Revision (http://esa.un.org/wpp/). Figures for urbanization are from the World Urbanization Prospects, the 2011 Revision (http://esa.un.org/unup/). Data on annual number of internal migrants are from the relevant Statistical Yearbook of Japan. Tokyo, National Statistical Office.



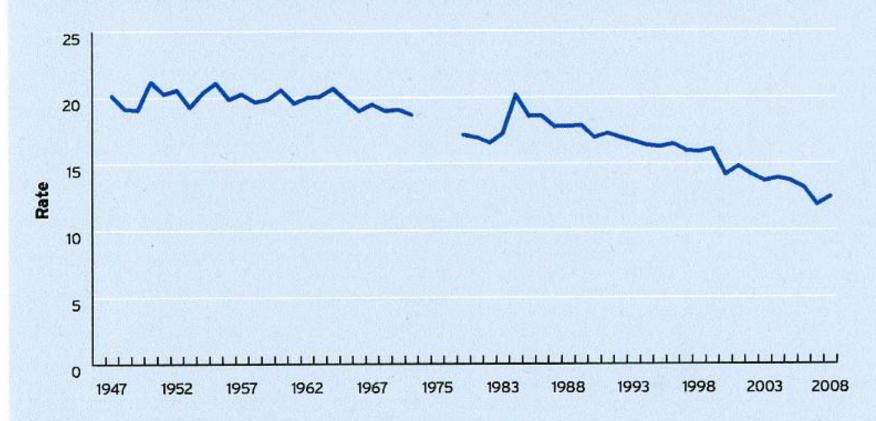






'igure 5.2 Japan: distribution of severely depopulated rural municipalities (kaso), 1985

Figure 1. Annual Domestic Migration Rate, United States, 1947-1948 to 2008-2009



Note: annual data not collected from 1971-1975 and 1976-1980. Source: Brookings analysis of Current Population Survey data

Comparison of permanent immigrant intakes and some of the major channels of temporary entry, the United States, 2001-2012

	2001	2006	2010	2012
UNITED STATES				
Persons obtaining legal permanent resident status	1,058,902	1,266,129	1,042,625	1,031,631
	4 5 4 4 700	4 700 000	0.040.505	0.040.440
Temporary worker and their family admissions	1,541,703	1,709,268	2,816,525	3,049,419
Student and family admissions	741,921	740,724	1,595,078	1,653,576

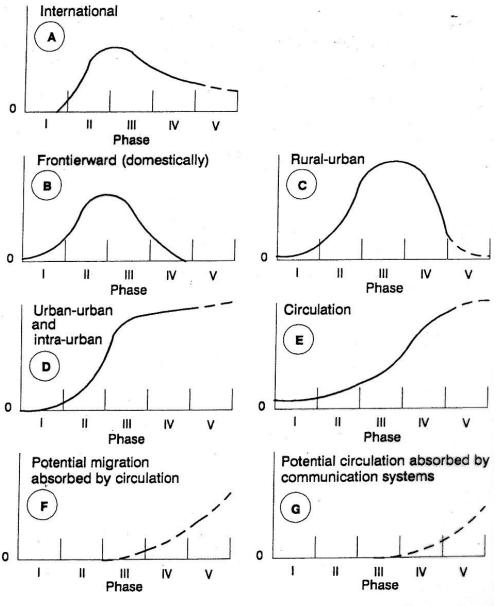


Figure 2.2 Zelinsky's schematic representation of the changing levels of various forms of mobility through time

Source: W. Zelinsky, 1971, 'The hypothesis of the mobility transition', Geographical

Migration in the SDGs: the direct effects (see World Bank 2016)

- Safe, orderly and regular migration 10.7
- Combat trafficking 5.2; 8.7; 16.2
- Promote decent labour conditions for migrant workers 8.8
- Reduction in the cost of remittances 10c
- Students and scholarships 4b
- Health workers 3.e
- What is missing 1?
- How can 10.7 be achieved without 16.9 (provide legal identity for all, including birth registration)
- What is missing 2?
- Technology figures prominently in the SDGs (8.2; 9.5; 9b;12a; but the substitution of capital for labour is never envisaged. That is, the automation of human activities that may impact upon the demand for labour is not incorporated.

Migration and the SDGs: the indirect effects

 What are the implications for migration of seeking to achieve the targets specified in the SDGs? For example, most of the targets listed under 9 (build resilient infrastructure, promote inclusive and sustainable industrialization) and 11 (make cities and human settlements inclusive, safe, resilient and sustainable) will have profound implications for human mobility, although some implication for migration could probably be found for the majority of targets specified

The SDGs: the fundamental flaws for migration

- The SDGs are primarily a state-centred plan for action
- Subnational data need to be collected on migration corridors (and city regions) not just interstate flows and disaggregated by topics for "national contexts" (17.18)
- The SDGs do not plan for a future world but one constrained by current structures, boundaries and technologies. The demand for labour is consequent upon our technology and may not exist indefinitely.
- Migration is seen primarily as an active agent rather than a consequence of existing and/or planned inequalities.
 Migration is not a "thing" in itself to be managed but a consequence of development, a development that itself needs to be managed in order to bring some coherence to any plan for migration. Unless migration is seen in this way it is nothing but a prop for continued bureaucratic attention instead any real concern for the movement of human beings.