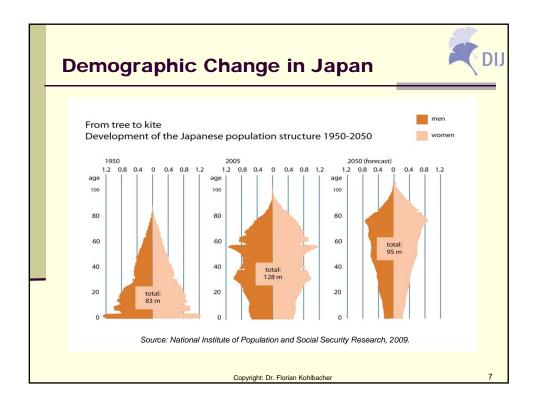
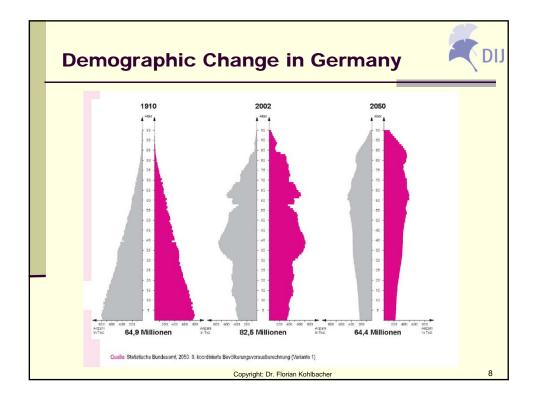
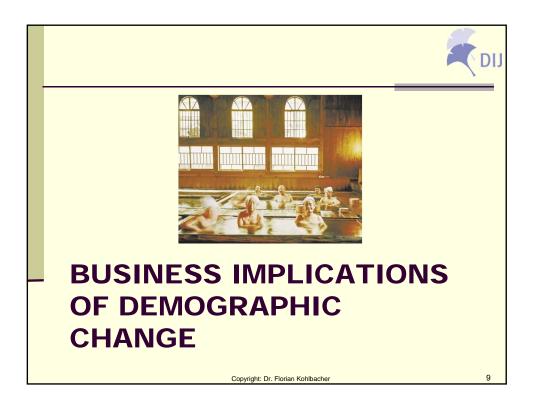
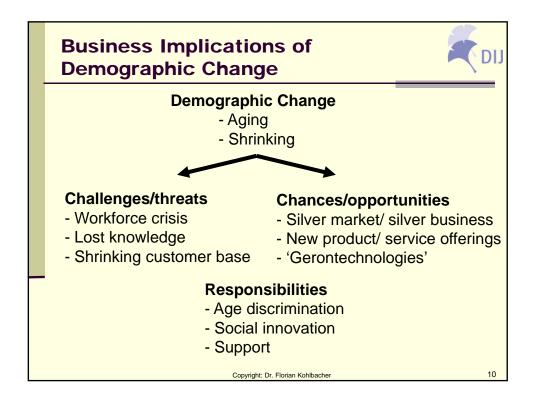


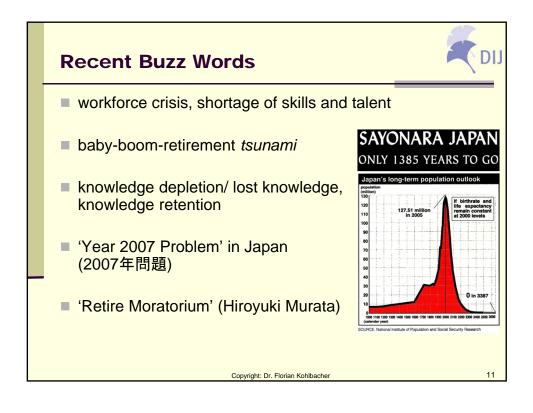
Demographic Change in Japan and Germany		
	Japan	Germany
Population 50+	> 50% by 2025	> 48% by 2025 // > 50% by 2033
Population 65+	> 20% (2007) → 40% (2055)	> 20% (2007) → 33% (2055)
Population 75+	> 10% (since end 2007)	> 10% (as of 2013) // > 8.5% (since end 2007)
Median Age	41.2 (2000) → 54.8 (2050)	40.0 (2000) → 49.4 (2050)
Centenarians	> 40 000 (2009)	= 14 000 (2009)
Population peak and shrinkage	128m (2005) → < 90m (2055)	82m (2002) → < 67m (2055)
	Super-aged society with 1 fourth of the population 65+ by 2015	(Super-aged ???) Society with 1 fifth of the population 65+ by 2015

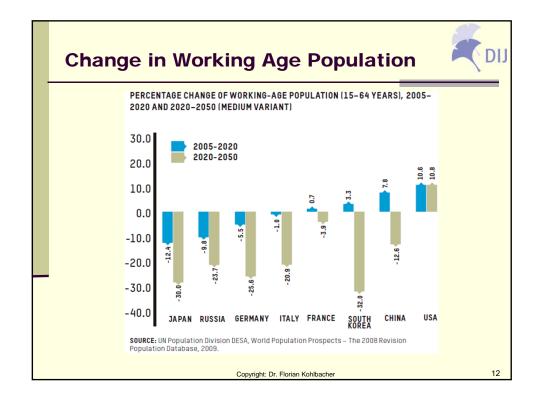


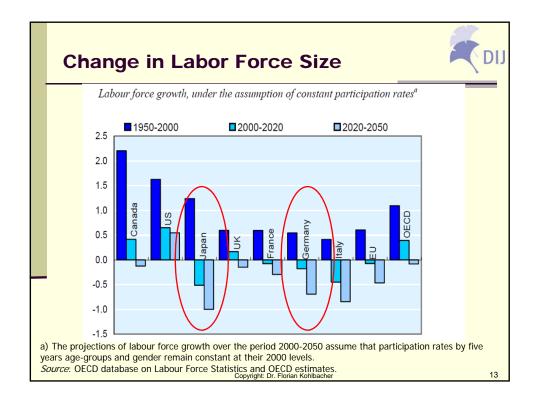




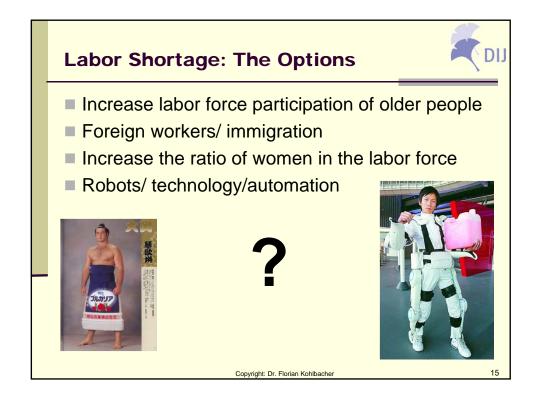






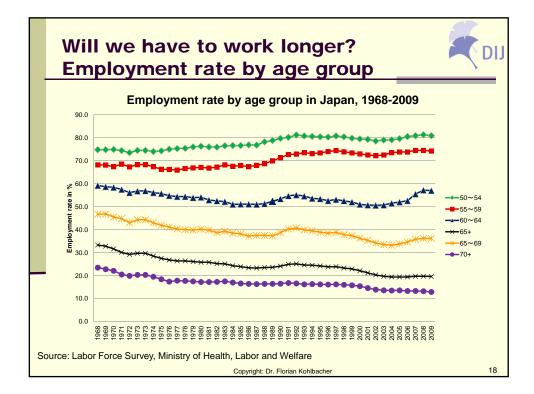


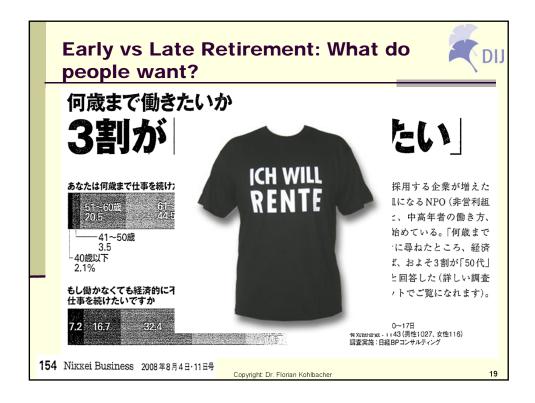
Labor Force Partic	ipation by Country, 200	08		(9
	Age 50-54	Age 55-59	Age 60-64	Age 65 and ov
Japan	83.7	77	59.8	20
USA	80.4	73.1	54.1	16
UK	82.7	72.6	47	7
France	85	59.2	17	1
Germany	85.3	75.2	37.8	3
Sweden	88.3	83.6	63	
Korea (ROK)	75.4	67.3	55.1	30



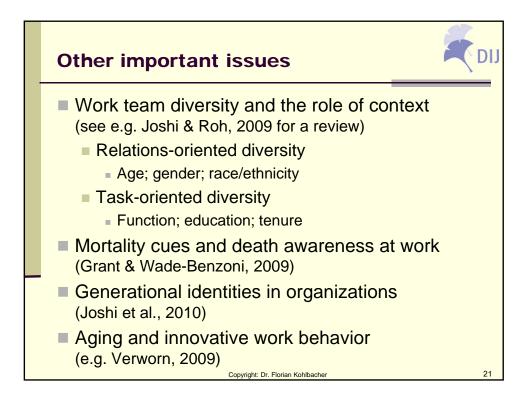
Labor migration (UNPD 2000)	to Japan	by 2050	DI
Total number of immigrants necessary Number of immigrants necessary per year	553 million 10 million		
Total population in 2050	818 million	Scenario:	
Percentage of immigrants in total population in 2050	87%	to keep the ratio of working to non-working population constant	
	Copyright: Dr. Gabriele Vogt	Ы	16

Average effective age of retirement	Men		Women	
versus the official age, 2002-2007	Effective	Official	Effective	Official
Mexico	73	65	75	65
Korea	71.2	60	67.9	60
Japan	69.5	63	66.5	61
Iceland	68.9	67	65.3	67
New Zealand	66.5	65	63.9	65
Switzerland	65.2	65	64.1	64
United States	64.6	65.8	63.9	65.8
Australia	64.4	65	62.2	63
Norway	64.2	67	63.2	67
Canada	63.3	65	61.9	65
United Kinadom	63.2	65	61.9	60
Germany	62.1	65	61	65
Italy	60.8	57	60.8	57
Austria	58.9	65	57.9	60
France	58.7	60	59.5	60

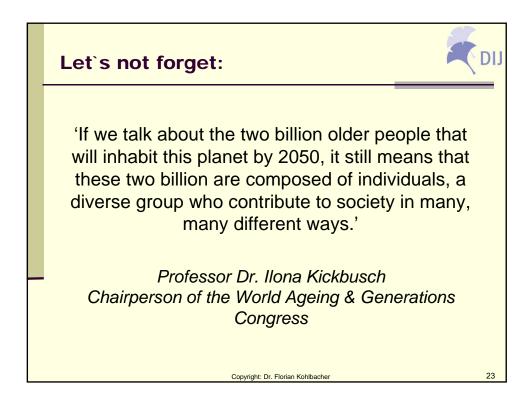












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