

Document 1 :

就業構造の変化(就業者数)

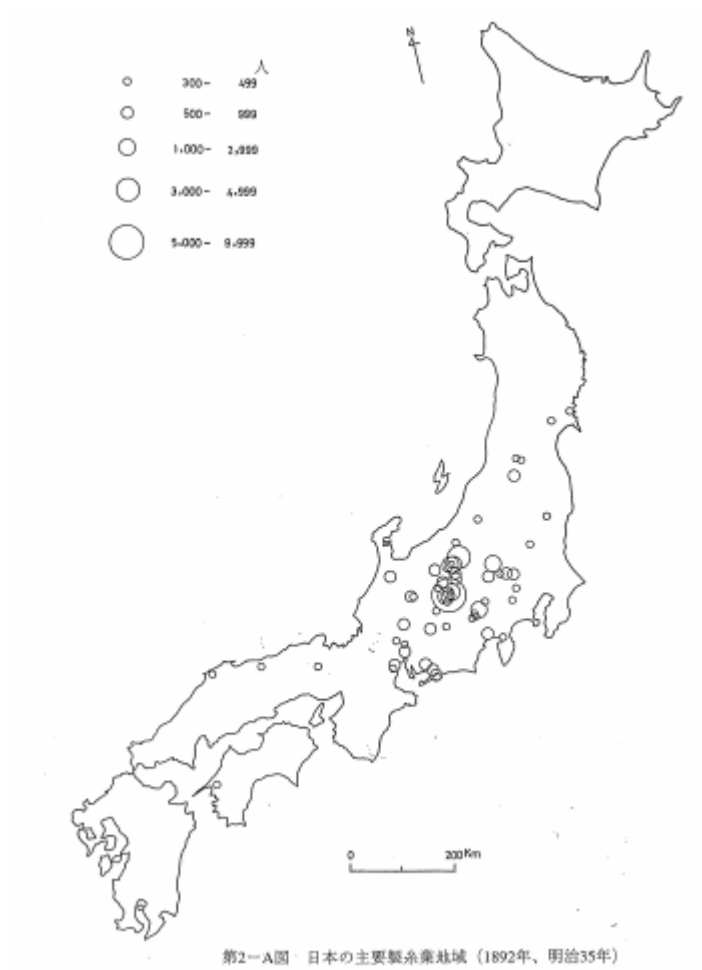
暦年	1906	1920	1940
第1次産業(農林水産業)	61.8	54.0	43.6
第2次産業	16.1	21.3	25.6
鉱業	0.9	1.6	1.8
製造業	12.7	16.8	20.8
建設業	2.4	2.9	3.0
第3次産業	22.2	24.7	30.7
合計	100.0	100.0	100.0

Document 2 :

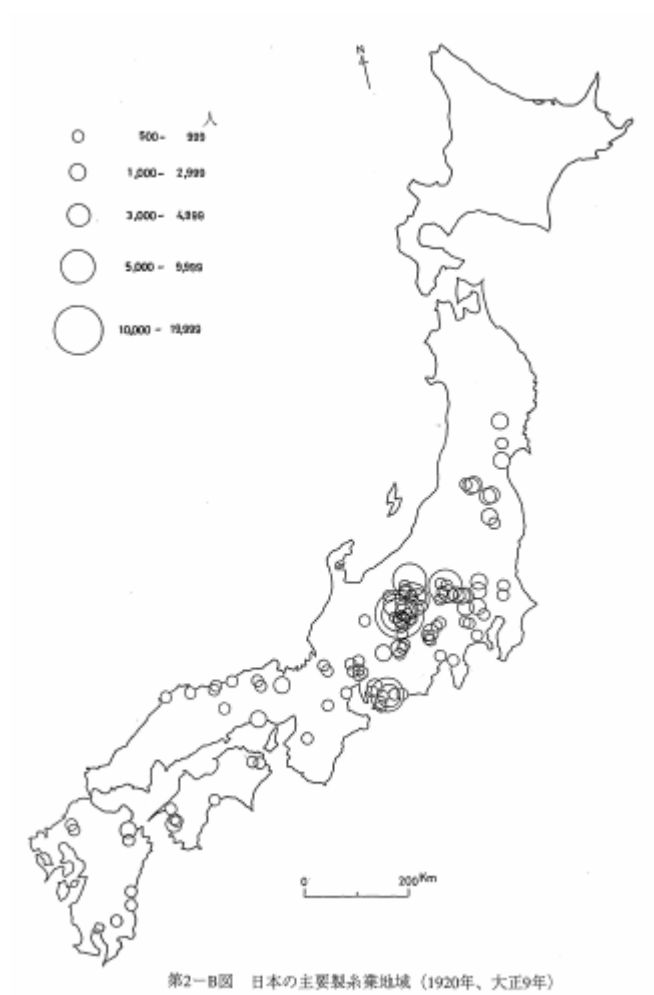
産業構造の変化(付加価値:名目)

暦年	1885	1900	1920	1940
第1次産業(農林水産業)	45.2	39.4	30.2	18.8
第2次産業	14.7	21.2	29.1	47.4
鉱業	0.8	1.8	3.4	2.7
製造業	10.7	15.0	20.6	37.0
建設業	3.2	4.5	5.0	7.7
第3次産業	40.2	39.4	40.7	33.8
合計	100.0	100.0	100.0	100.0

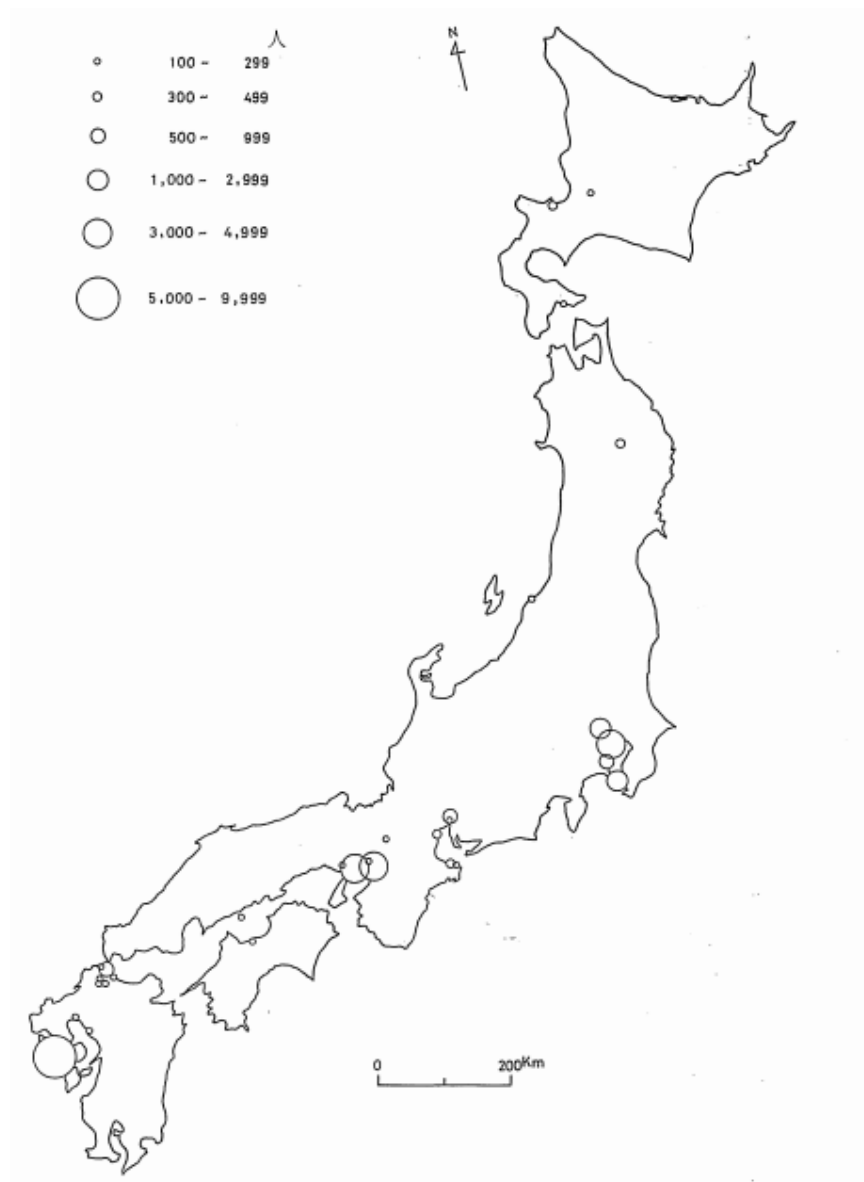
Document 3 :



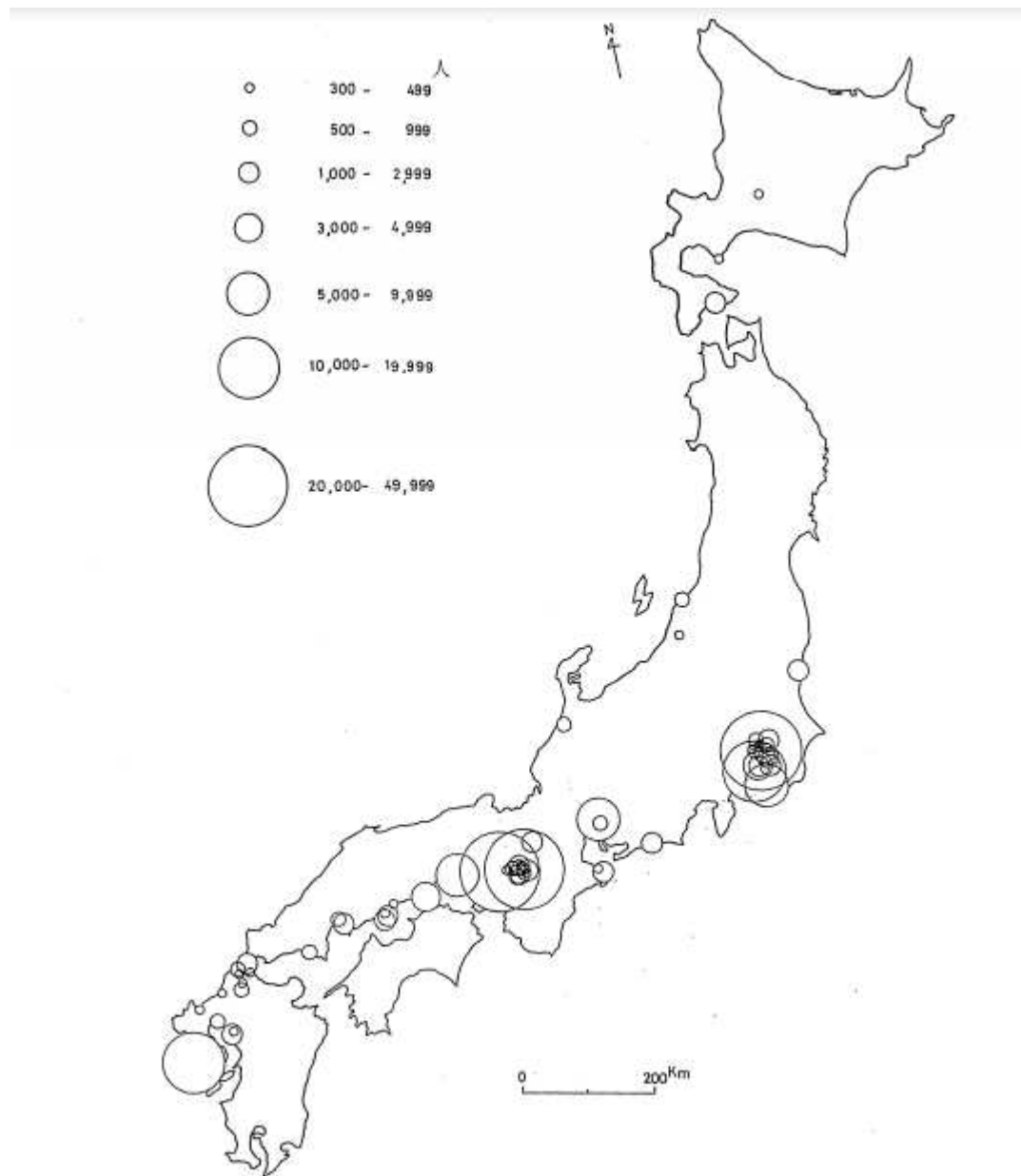
第 2-A 図 日本の主要製糸業地域 (1892 年、明治 35 年)



第 2-B 図 日本の主要製糸業地域 (1920 年、大正 9 年)



第 3-A 図 日本の主要機械器具製造業地域 (1892 年、明治 35 年)



第 3-B 図 日本の主要機械器具製造業地域 (1920 年、大正 9 年)

(source des cartes : 葛西大和. (1994). 日本の産業革命期を中心とした「工場」に関する統計資料とその活用方法について. 特定研究報告書. 東北日本における環境変化に関する研究. 山形大学, 77-101.

Document 4 :

**Table 6.1** Distribution of working population of manufacturing industries in 1909

	Total	Non-factory	Factory				
			Private sector			Government-run factory	
			Total	5-9 employees	1,000 or more employees	Total	1,000 or more employees
Male	2,030,600	1,630,586	307,139	66,275	30,537	92,875	81,466
Female	1,306,500	788,618	493,498	42,141	80,742	24,384	23,528
Total	3,337,100	2,419,204	800,637	108,416	117,259	116,385	104,994
Proportion of female (%)	39.2	32.6	61.6	38.9	72.6	20.8	22.4

Source Noshomusho ed, *Kojotokeisohy*, *Noshomutokeihyo* and *Honpokogyoippan*, Umemura et al. (1988)

**Table 6.3** Distribution of businesses and workers by production forms of weaving industry in 1905

	Total	Form of production			
		Independent business			Piece rate weaving
		Factory	Workshop	Clothier	
Number of business	448,609	3,097	138,833	14,370	292,309
Number of workers	767,423	91,279	229,446	58,591	388,107
Proportion of female workers	95.3	88.5	95.7	89.4	97.6
Worker per business	1.7	29.5	1.7	4.1	1.3

Source Noshomusho ed, *Noshomutokeihyo*

Table 6.2 Trade and production of cotton goods in the late 19th century Japan (unit: 10,000 km)

	Import			Domestic production		Export		Domestic consumption	Production/consumption	
	Yarn	Cloth	Raw cotton	Yarn	Cloth	Yarn	Cloth		Cloth	Yarn
1875	A	B	C	D	E	F	G	H = B + E - G	E/H	D/(A + D - F)
	1,484	1,493	282	1,601	3,085		4	4,574	67.4%	51.9%
	45.5%	45.8%	8.7%							
1880	3,146	1,817	146	2,815	5,961		12	7,766	76.8%	47.2%
	61.6%	35.6%	2.9%							
1889	4,709	1,576	3,969	4,875	9,584		58	11,102	86.3%	50.9%
	45.9%	15.4%	38.7%							
1899	908	1,953	33,935	29,129	18,772	11,260	1,175	19,550	96.0%	155.2%
	2.5%	5.3%	92.2%							

Source Nakamura (1968) Appendix 3

Note The estimated values of yarn and cloth and raw cotton are converted into the weight of ginned cotton. km, 1 km = 600 g

Document 6:

**Table 6.4** Japan's export trade in 1937

	Machinery and parts	Raw silk	Cotton cloths	Miscellaneous goods			
				Accessories	Ceramics	Lamps and parts	Toys
Sum of export trade (million yen)	227.7	407.1	573.1	15.5	54.0	22.0	83.2
(Proportion by areas)							
China (including Manchuria, Hong Kong): A	64.4	0.0	18.5	4.7	11.3	15.3	3.3
Other Asian countries: B	26.8	2.1	33.7	34.3	20.4	21.6	13.1
Rest of the world: C	4.3	2.9	39.6	26.5	22.1	21.2	18.6
Europe and North America: D	4.0	95.0	8.3	34.4	46.2	41.9	65.1
Total	100.0	100.0	100.0	100.0	100.0	100.0	100.0

Source Okrasho ed. *Dai-Nihon Boeki Nenpyo*



Table 6.5 Content of workshops classified by the size of capital in Tokyo 1932

Class by capital	Number of workshops	Proportion of worker (%)	Workers per workshop					Value-added <sup>#</sup> per worker	Number of prime mover per worker
			Total	Employer and family		Employee			
				Male	Female	Adult	Apprentice		
			(Person)					(Index)	
Less than 100 yen	1,378	0.5	1.67	1.00	0.32	0.08	0.23	44.2	0.02
100-500-	16,396	7.5	2.06	1.09	0.28	0.15	0.49	63.7	0.09
	18,262	10.9	2.68	1.16	0.33	0.29	0.80	66.2	0.23
1,000-	19,929	14.4	3.24	1.19	0.31	0.46	1.11	82.3	0.40
2,000-	16,389	16.0	4.39	1.21	0.28	1.13	1.53	100.0	0.59
5,000-	4,903	7.4	6.76	1.17	0.20	2.82	2.03	146.5	0.81
10 thousands-	3,665	10.8	13.24	1.01	0.15	7.94	2.46	194.7	1.28
50 thousands-	641	3.9	27.31	0.82	0.12	18.97	2.54	240.2	3.09
100 thousands-	663	10.2	69.37	0.36	0.04	54.91	2.01	306.0	7.48
500 thousands-	282	18.3	292.14	0.35	0.13	222.15	2.90	417.0	55.49
Total	82,508	100.0	5.44	1.14	0.29	2.30	1.13		

Source Tokyo Municipal Office ed. (1934)

Note <sup>#</sup>Value-added = Revenue - Expenditure + Wage and Salary + Interest - Rental cost of capital (Capital × 0.08)