

Summary Table 1f15: Sources of Growth in Computer and Electronic Product Manufacturing, 1997 - 2007

	Nfld.	P.E.I.	N.S.	N.B.	Que.	Ont.	Man.	Sask.	Alta.	B.C.
	Average annual rate of growth									
Output					-2.48	3.86			-0.91	10.81
Total Hours					0.34	-1.84			-6.91	1.33
Labour Composition					1.55	0.84			0.60	1.43
Capital Services					-0.76	3.70			-2.27	6.63
Capital Stock					-1.09	1.94			-2.48	5.10
Capital Composition					0.34	1.73			0.22	1.46
Capital Services Intensity					-1.09	5.65			4.98	5.23
	Percentage point contribuitions to productivity growth									
Labour Productivity (Output per hour)					-2.81	5.81			6.44	9.36
Labour Composition					1.05	0.60			0.60	0.88
Capital Services Intensity					0.38	1.90			2.61	1.98
Capital Stock					0.55	0.99			2.85	1.52
Capital Composition					-0.17	0.89			-0.25	0.43
Total Factor Productivity					-4.18	3.22			3.12	6.31
	Percent contributions to labour productivity growth									
Labour Productivity (Output per hour)					100.0	100.0			100.0	100.0
Labour Composition					-37.2	10.3			9.2	9.4
Capital Services Intensity					-13.5	32.7			40.5	21.1
Capital Stock					-19.5	17.1			44.3	16.2
Capital Composition					6.1	15.3			-3.9	4.6
Total Factor Productivity					148.8	55.4			48.5	67.4

Source : Unpublished Statistics Canada Estimates

Growth rates calculated by the CSLS.

Note: No data available where cells are blank. Data is ommitted due to confidentiality.