STATISTICAL TABLES

Note: L(p,n) = L(p,n) = L(p,n)Solve the lecture note: $\frac{\alpha}{2} - 1 = q$ 631

A.4 QUANTILES OF THE 1 DISTRIBUTION

Table A.4 lists t_[P:n]. For example, the t_[0.95;13] required for a two-sided 90% confidence interval of the mean of a sample of 14 observation is 1.777.

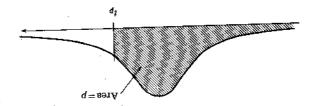


TABLE A.4 Quantilles of the t Distribution

	719.2	086.1	859.I	687.1	21/8:0	925.0	0.254	150
ETE.E	269.2	789.1	799 1	167.1	948.0	925.0	422.0	06
3.402	099.2	2000	179.1	1.296	848.0	LZS.0	0.254	09
0.000	057.2	2,042	169.1	1310	₽88.0	0.530	952.0	30
9₽9.£	95L'7	2.045	669.1	1311	<i>₽\$8</i> :0	0.530	952.0	67
659.£	2.763	2.048	107.1	1.313	₹£8.0	0.530	922.0	87
479.8	177.2	2.052	1,703	1.314	<i>≳</i> 28.0	168.0	9\$2.0	LZ
969.€	6LL'7	2.056	1,706	1312	988.0	168.0	922.0	97
707.E		2,060	1.708	1316	928.0	168.0	0.256	52
3.725	L8L'7	5.064	117.1	816.1	728.0	155.0	952.0	54
3745	L6L'7	690.2	PIL'I	1319	888.0	252.0	952.0	23
897.E	7.807	2.074	LILT	1.32.1	888.0	2£2.0	952.0	22
3,792	618.2	2.080	1.721	1.323	628.0	255.0	<i>LST</i> :0	12
918.6	158.2	2,086	\$27.1	1325	098'0	££2.0	725.0	50
3.850	2,845	2.093	1.729	826.1	198.0	EES.0	LSZ.0	61
£88.£	198.2	2002	1.734	1330	798.0	\$£ \$.0	72S.0	81
226.£	868.2 878.2	2.110	1.740	£.333	£98.0	ÞES.0	LST'0	71
3,965	·	2,120	9₽ <u>7</u> .1	LEET	\$98.0	SE2.0	822.0	91
4.015	126.2 746.2	2.131	£ST.1	1,341	998.0	988.0	82.0	ŞŢ
£70.4		2.145	1921	SPE'I	898.0	LES.O	822.0	þΙ
4.140	LL6'7	2.160	ĭ/L'ī	1.350	078.0	8££.0	652.0	εī
4.221	3.012	2.179	787.I	1326	£78.0	655.0	0.259	21
4.318	3.055	2.201	967.1	1.363	9/8.0	0,540	052.0	11
LEP'\$	3.106	822.2	218.1	1.372	648.0	242.0	0.260	01
L85.4	3.169	797.7	1.833	1.383	588.0	£ÞS'0	192.0	6
187.4	3.250	2306	088.1	1.397	688.0	945.0	297.0	8
140.2	3.355	2,365	268.1	214.1	968.0	6¢\$.0	692.0	L
804.2	3.499	744.S	1.943	1.440	906'0	£22.0	297.0	9
656.₹	707.£	1/S'7	2.015	9 <i>L</i> 7 I	076'0	655.0	752.0	Ş
698.9	4,032		2.132	1.533	146.0	695.0	172.0	Þ
019.8	409.4	9LL'7	5.353	869.1	876.0	1 85.0	LLZ.0	£
12.924	148.2	£0£.₽ £81.£	7.920	988.I	1.061	L19'0	682.0	1 3 4
31.599	\$76.6	12.706 12.706	91314	870.5	LLET	LZL'0	225.0	<u> </u>
619'9E9	0\$66'0	0579.0	00560	0006.0	0008.0	0007.0	0009'0	u
2000								