Table 2 Saturated Steam (temperature) table

12MP	Sat.	Sat. Sat.		Internal energy kJ/kg Sat. Sat			Sat	Enthalp kJ/kg	V	Entropy kJ/(kg.K)		
1 20	Pari	v	vapour v _g 0.016867	liquid u _j 1415.5	u_{f_R}	vapour u _k	liquid h _j	Evap h _{fR}	Sat, vapour h _x	Sat. liquid	72	Sai. vapour
320 330 340 350 360 370	11.274 12.845 14.586 16.513 18.651 21.03	0.001499 0.001561 0.001638 0.001740 0.001893	0.012996 0.010797 0.008813 0.006945 0.004925	1444.6 1505.3 1570.3 1641.9 1725.2 1844.0 2029.6	1080.9	2525.5 2498.9 2464.6	1431.0 1461.5 1525.3 1594.2 1670.6 1760.5 1890.5 2099.3	1283.5 1238.6 1140.6 1027.9 893.4 720.3 441.6	2714.5 2700.1 2665.9 2622.0 2563.9 2481.0 2332.1	3.7777	2.1821 2.0882 1.8909 1.6763 1.4335 1.1379 0.6865	5.5804 5.5362 5.4417 5.3357 5.2112 5.0526 4.797

Table 3 Saturated steam (pressure) table

	Sat	Specific m ³ /k		Inter	nal en kJ/kg	ergy	Bus	Enthalpy kJ/kg	,	Entropy kJ/(kg.K)		
Press kPa	°C	Sat. liquid	Sat. vapour	Sat. liquid	Evap.	Sat. vapour	Sat. liquid	Evap.	Sat. vapour	Sat. liquid	Evap.	Sat. vapour
	Tour	v	vg	u_f	u_{fg}	u_g	hf	h_{fg}	hg	15	3 _{fe}	5
6113	0.01	0.001000	206.14	0.00	2375.3	2375.3	0.01	2501.3	2501.4	0.0000	9.1562	9.1562
10	6.98	0.001000	129.21	29.30	2355.7	2385.0	29.30	2484.9	2514.2	0.1059	8.8697	8.9756
13	13.03	0.001001	87.98	54.71	2338.6	2393.3	54.71	2470.6	2525.3	0.1957	8.6322	8.8279
20	17,50	0.001001	67.00	73.48	2326.0	2399.5	73.48	2460.0	2533.5	0.2607	8.4629	8.7237
5	21.08	0.001002	54.25	88.48	2315.5	2404.4	88.49	2451.6	2540.0	0.3120	8.3311	8.6432
0	24.08	0.001003	45.67	101.04	2307.5	2408.5	101.05			0.3545	8.2231	
0	28.96	0.001004	34.80	121.45	2293.7	2415.2	121.46	2432.5	2554.4	0.4226	8.0520	
0	32.88	0.001005	28.19	137.81	2282.7	2420.5	137.82	2423.	7 2561.5	-		
	40.29	0.001008	19.24	168.78	2261.7	2430.5	168.79	2406.	0 2576.8	0.5764		
100	45.81	0.001010	14.67	191.82	2246.1	2437.9	191.83	2392.	8 2584.7	0.649		
400 I III I	53.97	0.001014	10.02	225.92	2222.8		225.94	2373.	1 2599.	0.754		
	2000	0.001017	7.649	251.38	2205.4		251.40	2358.	3 2609.	7 0.832		Mary Control
ar no	2000		000 Sept. 100 Se		2191.2	1000	271.93	In State of the	3 2618.	2 0.893		
		0.001020	6.204	271.90					1 2625	3 0.943	9 6.82	
	200000	0.001022	5.229	289.20	2179.2	The later to the l	317.5			8 1.025	9 6.64	41 7.67
	5.87	0.001027	3.993	317.53	2159.5					9 1.091		D 723
0 852	1.33	0.001030	3.240	340.44	2143.4		The second second			MED DECORATION	624	34 7,45
19	1.78	0.001037	2217	384.31	2112.4	2496.7	384.3	9 2210	0 2003	No. of London		

336)						A SHIRTT	mbic				
				Ta	ble 4 Suj	perheate	d Steam	8	ν	11	h	A.
1	1	-11	h		m ³ /kg	ti kJ/kg	kJ/kg	LII(kg K)	m³/kg	k.I/kg	k.l/kg k.	
190	or J/kg	4.17kg	A.F.KS	LUCLEK	Mr. rings	3.00 MI			P =			The second second
	P.	2 50 M	Pa (223.)	99 °C)			2804.2	6.1869	0.05707	2603.7	2002.4	6.1253
Sat	THE PERSON NAMED IN COLUMN	A STATE OF THE PARTY OF THE PAR	2803.1	6,2575	0.06668	2604.1	200			2022.7	2829.2	61740
225	atta beatras conta		2806.3	6.2639		25440	2855.8	6.2872	0.05872	2623.7	2977.5	6.1749
250	THE PERSON NAMED IN		2880.1	6.4085	0.07058	2000	2993.5	6.5390	0.06842	2738.0 2835.3	3104.0	6.4461
300	0.09890		3008.8	6.6438	0.08114		3115.3	6.7428	0.07678	2926.4	32223	6.8405
350	0.10976		3126.3	6.8403	0.09936	100 mm	3230.9	6.9212	0.08453	3015.3	3337.2	7.0052
400	0.12010		3239.3	7.0148	0.10787	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3344.0	7.0834	0.09196	3103.0	3450.9	7.1572
450	0.13014	3025.5	3350.8 3462.1	7.3234	0.11619	3108.0	3456.5	7,2338	0.09918	3282.1	3678.4	7.4339
500	0.13993	3112.1	3686.3	7.5960	0.13243	3285.0	3682.3	7.5085	0.11324	3464.3	3908.8	7.6837
700	0.13930	3468.7	3914.5	7.8435	0.14838	3466.5	3911.7	7.7571	0.12699	3651.8	4143.7	7.9134
800	0.19716	3655.3	4148.2	8.0720	0.16414	3653.5	4145.9		0.14056	3845.0	4384.1	8.1276
900	0.21590	3847.9	4387.6	8.2853	0.17980	3846.5	4385.9	8.1999	0.15402	4044.1	4630.1	8.3288
000	0.2346	4046.7	4633.1	8.4861	0.19541	4045.4	4631.6	8.4009	0.16743	4249.2	4881.9	
100	0.2532	4251.5	4884.6	8.6762	0.21098	4250.3	4883.3	8.5912	0.18080	4459.8	5139.3	
200	0.2718	4462.1	5141.7	8.8569	0,22652	4460.9	5140.5	8.7720		4675.5		SUMMON CO.
300	0.7005	46778	5404.0	9/1291	0.24206	4676.6	5402.8	8.9442	0.20749	40/33	240117	8.8723

Table 4 Superheated steam table

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To C	m ³ /kg	u kJ/kg	h	S	V Ca	11	h	S	31	11	h	8
-	M-148	KJ/Kg	kJ/kg	kJ/(kg·K)	m³/kg	kJ/kg	KJ/Kg	k.J/(kg·K)	m³/kg	kJ/kg	kJ/kg k	J/(kg K)
	P	= 4.0 MP	a (250.40	°C)	P =	4.5 MPa	(257.4	9 °C)	P	= 5.0 M	Pa (263	99 °CI
Sat	0.04978		2801.4	6,0701	0.04406	2600.1	2798.3	6.0198	0.03944	2597.1	2794.3	5.9734
			2886.2	6.2285	0.04730	2650.3	2863.2		0.04141	2631.3	2838.3	The State of the S
	0.05884		2960.7	6.3615	0.05135	2712.0	2943.1		0.04532			6.2084
	0.06645		3092.5	6.5821	0.05840	2817.8	3080.6		0.05194			6.449
	0.07341	2919.9	3213.6	6.7690	0.06475	2913.3	3204.7		0.05781	2906.6		
	0.08002	3010.2	3330.3	6.9363	0.07074	3005.0	3323.3		0.06330	2999.7		
	0.08643	3099.5	3445.3	7.0901	0.07651	3095.3	3439.6		0.06857			6.818
	0.09885	3279.1	3674.4		0.08765	3276.0	3670.5	100000000000000000000000000000000000000	0.07869			6.975
	12287	3462.1	3905.9	The State of the S	0.09847	3459.9	3903.0		0.08849			5 7,258
	1.13469	3650.0	4141.5		0.10911	3648.3	4139.3		0.09811	1000000		7.511
	14645	3843,6	4382.3	8.0647	0.11965	3842.2	4380.6	MINISTER .	0.09811	1000 March		1 7,744
	15817	4042.9	4628.7	8.2662	0.13013	4041.6	4627.2	100000000000000000000000000000000000000	0.10762			8 7,955
		4248.0	4880.6	8.4367	0.14056	4246.8	4879		0.11707	4040.4	4625	7 8,161
		4458.6	5138.1	8.6376	0.15098	4457.5	5136.5		0.12648	4245.6	4878	0 X35
41148	(0150	4674.3	5400.5	8.8100			5399	-	0.13587	4456.3	3135	7 8.533
							277	8.7549	0.14526	4672.0	5398	2 8 707