

TABLE A-5 Saturated water—Pressure table													
		Specific volume, m ³ /kg		Internal energy, kJ/kg				Enthalpy, kJ/kg			Entropy, kJ/kg·K		
Press., P, kPa	Sat. temp., T _{sat} , °C	Sat. liquid, v _f	Sat. vapor, v _g	Sat. liquid, u _f	Evap., u _{fg}	Sat. vapor, u _g	Sat. liquid, h _f	Evap., h _{fg}	Sat. vapor, h _g	Sat. liquid, s _f	Evap., s _{fg}	Sat. vapor, s _g	
1.0	6.97	0.001000	129.19	29.302	2355.2	2384.5	29.303	2484.4	2513.7	0.1059	8.8690	8.9749	
1.5	13.02	0.001001	87.964	54.686	2338.1	2392.8	54.688	2470.1	2524.7	0.1956	8.6314	8.8270	
2.0	17.50	0.001001	66.990	73.431	2325.5	2398.9	73.433	2459.5	2532.9	0.2606	8.4621	8.7227	
2.5	21.08	0.001002	54.242	88.422	2315.4	2403.8	88.424	2451.0	2539.4	0.3118	8.3302	8.6421	
3.0	24.08	0.001003	45.654	100.98	2306.9	2407.9	100.98	2443.9	2544.8	0.3543	8.2222	8.5765	
4.0	28.96	0.001004	34.791	121.39	2293.1	2414.5	121.39	2432.3	2553.7	0.4224	8.0510	8.4734	
5.0	32.87	0.001005	28.185	137.75	2282.1	2419.8	137.75	2423.0	2560.7	0.4762	7.9176	8.3938	
7.5	40.29	0.001008	19.233	168.74	2261.1	2429.8	168.75	2405.3	2574.0	0.5763	7.6738	8.2501	
10	45.81	0.001010	14.670	191.79	2245.4	2437.2	191.81	2392.1	2583.9	0.6492	7.4996	8.1488	
15	53.97	0.001014	10.020	225.93	2222.1	2448.0	225.94	2372.3	2598.3	0.7549	7.2522	8.0071	
20	60.06	0.001017	7.6481	251.40	2204.6	2456.0	251.42	2357.5	2608.9	0.8320	7.0752	7.9073	
25	64.96	0.001020	6.2034	271.93	2190.4	2462.4	271.96	2345.5	2617.5	0.8932	6.9370	7.8302	
30	69.09	0.001022	5.2287	289.24	2178.5	2467.7	289.27	2335.3	2624.6	0.9441	6.8234	7.7675	
40	75.86	0.001026	3.9933	317.58	2158.8	2476.3	317.62	2318.4	2636.1	1.0261	6.6430	7.6691	
50	81.32	0.001030	3.2403	340.49	2142.7	2483.2	340.54	2304.7	2645.2	1.0912	6.5019	7.5931	
75	91.76	0.001037	2.2172	384.36	2111.8	2496.1	384.44	2278.0	2662.4	1.2132	6.2426	7.4558	
100	99.61	0.001043	1.6941	417.40	2088.2	2505.6	417.51	2257.5	2675.0	1.3028	6.0562	7.3589	
101.325	99.97	0.001043	1.6734	418.95	2087.0	2506.0	419.06	2256.5	2675.6	1.3069	6.0476	7.3545	
125	105.97	0.001048	1.3750	444.23	2068.8	2513.0	444.36	2240.6	2684.9	1.3741	5.9100	7.2841	
150	111.35	0.001053	1.1594	466.97	2052.3	2519.2	467.13	2226.0	2693.1	1.4337	5.7894	7.2231	
175	116.04	0.001057	1.0037	486.82	2037.7	2524.5	487.01	2213.1	2700.2	1.4850	5.6865	7.1716	
200	120.21	0.001061	0.88578	504.50	2024.6	2529.1	504.71	2201.6	2706.3	1.5302	5.5968	7.1270	
225	123.97	0.001064	0.79329	520.47	2012.7	2533.2	520.71	2191.0	2711.7	1.5706	5.5171	7.0877	
250	127.41	0.001067	0.71873	535.08	2001.8	2536.8	535.35	2181.2	2716.5	1.6072	5.4453	7.0525	
275	130.58	0.001070	0.65732	548.57	1991.6	2540.1	548.86	2172.0	2720.9	1.6408	5.3800	7.0207	
300	133.52	0.001073	0.60582	561.11	1982.1	2543.2	561.43	2163.5	2724.9	1.6717	5.3200	6.9917	
325	136.27	0.001076	0.56199	572.84	1973.1	2545.9	573.19	2155.4	2728.6	1.7005	5.2645	6.9650	
350	138.86	0.001079	0.52422	583.89	1964.6	2548.5	584.26	2147.7	2732.0	1.7274	5.2128	6.9402	
375	141.30	0.001081	0.49133	594.32	1956.6	2550.9	594.73	2140.4	2735.1	1.7526	5.1645	6.9171	
400	143.61	0.001084	0.46242	604.22	1948.9	2553.1	604.66	2133.4	2738.1	1.7765	5.1191	6.8955	
450	147.90	0.001088	0.41392	622.65	1934.5	2557.1	623.14	2120.3	2743.4	1.8205	5.0356	6.8561	
500	151.83	0.001093	0.37483	639.54	1921.2	2560.7	640.09	2108.0	2748.1	1.8604	4.9603	6.8207	
550	155.46	0.001097	0.34261	655.16	1908.8	2563.9	655.77	2096.6	2752.4	1.8970	4.8916	6.7886	
600	158.83	0.001101	0.31560	669.72	1897.1	2566.8	670.38	2085.8	2756.2	1.9308	4.8285	6.7593	
650	161.98	0.001104	0.29260	683.37	1886.1	2569.4	684.08	2075.5	2759.6	1.9623	4.7699	6.7322	
700	164.95	0.001108	0.27278	696.23	1875.6	2571.8	697.00	2065.8	2762.8	1.9918	4.7153	6.7071	
750	167.75	0.001111	0.25552	708.40	1865.6	2574.0	709.24	2056.4	2765.7	2.0195	4.6642	6.6837	
800	170.41	0.001115	0.24035	719.97	1856.1	2576.0	720.87	2047.5	2768.3	2.0457	4.6160	6.6616	
850	172.94	0.001118	0.22690	731.00	1846.9	2577.9	731.95	2038.8	2770.8	2.0705	4.5705	6.6409	
900	175.35	0.001121	0.21489	741.55	1838.1	2579.6	742.56	2030.5	2773.0	2.0941	4.5273	6.6213	
950	177.66	0.001124	0.20411	751.67	1829.6	2581.3	752.74	2022.4	2775.2	2.1166	4.4862	6.6027	
1000	179.88	0.001127	0.19436	761.39	1821.4	2582.8	762.51	2014.6	2777.1	2.1381	4.4470	6.5850	
1100	184.06	0.001133	0.17745	779.78	1805.7	2585.5	781.03	1999.6	2780.7	2.1785	4.3735	6.5520	
1200	187.96	0.001138	0.16326	796.96	1790.9	2587.8	798.33	1985.4	2783.8	2.2159	4.3058	6.5217	
1300	191.60	0.001144	0.15119	813.10	1776.8	2589.9	814.59	1971.9	2786.5	2.2508	4.2428	6.4936	
1400	195.04	0.001149	0.14078	828.35	1763.4	2591.8	829.96	1958.9	2788.9	2.2835	4.1840	6.4675	
1500	198.29	0.001154	0.13171	842.82	1750.6	2593.4	844.55	1946.4	2791.0	2.3143	4.1287	6.4430	
1750	205.72	0.001166	0.11344	876.12	1720.6	2596.7	878.16	1917.1	2795.2	2.3844	4.0033	6.3877	
2000	212.38	0.001177	0.099587	906.12	1693.0	2599.1	908.47	1889.8	2798.3	2.4467	3.8923	6.3390	
2250	218.41	0.001187	0.088717	933.54	1667.3	2600.9	936.21	1864.3	2800.5	2.5029	3.7926	6.2954	
2500	223.95	0.001197	0.079952	958.87	1643.2	2602.1	961.87	1840.1	2801.9	2.5542	3.7016	6.2558	
3000	233.85	0.001217	0.066667	1004.6	1598.5	2603.2	1008.3	1794.9	2803.2	2.6454	3.5402	6.1856	
3500	242.56	0.001235	0.057061	1045.4	1557.6	2603.0	1049.7	1753.0	2802.7	2.7253	3.3991	6.1244	
4000	250.35	0.001252	0.049779	1082.4	1519.3	2601.7	1087.4	1713.5	2800.8	2.7966	3.2731	6.0696	
5000	263.94	0.001286	0.039448	1148.1	1448.9	2597.0	1154.5	1639.7	2794.2	2.9207	3.0530	5.9737	
6000	275.59	0.001319	0.032449	1205.8	1384.1	2589.9	1213.8	1570.9	2784.6	3.0275	2.8627	5.8902	
7000	285.83	0.001352	0.027378	1258.0	1323.0	2581.0	1267.5	1505.2	2772.6	3.1220	2.6927	5.8148	
8000	295.01	0.001384	0.023525	1306.0	1264.5	2570.5	1317.1	1441.6	2758.7	3.2077	2.5373	5.7450	
9000	303.35	0.001418	0.020489	1350.9	1207.6	2558.5	1363.7	1379.3	2742.9	3.2866	2.3925	5.6791	
10,000	311.00	0.001452	0.018028	1393.3	1151.8	2545.2	1407.8	1317.6	2725.5	3.3603	2.2556	5.6159	
11,000	318.08	0.001488	0.015988	1433.9	1096.6	2530.4	1450.2	1256.1	2706.3	3.4299	2.1245	5.5544	
12,000	324.68	0.001526	0.014264	1473.0	1041.3	2514.3	1491.3	1194.1	2685.4	3.4964	1.9975	5.4939	
13,000	330.85	0.001566	0.012781	1511.0	985.5	2496.6	1531.4	1131.3	2662.7	3.5606	1.8730	5.4336	
14,000	336.67	0.001610	0.011487	1548.4	928.7	2477.1	1571.0	1067.0	2637.9	3.6232	1.7497	5.3728	
15,000	342.16	0.001657	0.010341	1585.5	870.3	2457.8	1610.3	1000.5	2610.8	3.6848	1.6261	5.3108	
16,000	347.36	0.001710	0.009312	1622.2	809.4	2432.0	1649.9	931.1	2581.0	3.7461	1.5005	5.2466	
17,000	352.29	0.001770	0.008374	1660.2	745.1	2405.4	1690.3	857.4	2547.7	3.8082	1.3709	5.1791	
18,000	356.99	0.001840	0.007504	1699.1	675.9	2375.0	1732.2	777.8	2510.0	3.8720	1.2343	5.1064	
19,000	361.47	0.001926	0.006677	1740.3	598.9	2339.2	1776.8	689.2	2466.0	3.9396	1.0860	5.0256	
20,000	365.75	0.002038	0.005862	1785.8	509.0	2294.8	1826.6	585.5	2412.1	4.0146	0.9164	4.9310	
21,000	369.83	0.002207	0.004994	1841.6	391.9	2233.5	1888.0	450.4	2338.4	4.1071	0.7005	4.8076	
22,000	373.71	0.002703	0.003644	1951.7	140.8	2092.4	2011.1	161.5	2172.6	4.2942	0.2496	4.5439	
22,064	373.95	0.003106	0.003106	2015.7	0	2015.7	2084.3	0	2084.3	4.4070	0	4.4070	

Handbook Of Thermodynamic High Temperature Process Data

BM King



Handbook Of Thermodynamic High Temperature Process Data:

Handbook of Thermodynamic High Temperature Process Data A. L. Suris,1987 This handbook presents original computer generated reference data describing the thermodynamic properties of high temperature processes Included are the reduction of chlorides and oxides pyrolysis and conversion of hydrocarbons production of nitrides carbides oxides and other compounds Process parameters and thermodynamic properties of dissociation products for various gases are determined over a wide range of variables Overall the handbook treats nearly 200 chemical process systems spanning various temperatures and pressures

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Molecular Design A.L. Horvath,2012-12-02 This book is a systematic presentation of the methods that have been developed for the interpretation of molecular modeling to the design of new chemicals The main feature of the compilation is the co ordination of the various scientific disciplines required for the generation of new compounds The five chapters deal with such areas as structure and properties of organic compounds relationships between structure and properties and models for structure generation The subject is covered in sufficient depth to provide readers with the necessary background to understand the modeling techniques The book will be of value to chemists in industries involved in the manufacture of organic chemicals such as solvents refrigerants blood substitutes etc It also serves as a reference work for researchers academics consultants and students interested in molecular design

Sci-Tech Libraries Serving Zoological Gardens Ellis Mount,2019-12-06 In response to the general lack of information about zoo libraries this book first published in 1988 compiles a collection of descriptions of the libraries serving six American zoos The accounts of zoo libraries include the National Zoological Park in Washington DC the Lincoln Park Zoo in Chicago and the Minnesota Zoological Garden Library in St Paul The contributors detail the types of collections and services offered at zoo libraries In addition a survey made of 78 American zoo libraries is included including information about their staffs facilities collections and services as well as data on 32 archive collections

Physical and Chemical Processes in Gas Dynamicsphysical and Chemical Kinet Ics and Thermodynamics G. G. Chernyi,2004 Applied Mechanics Reviews ,1988 Thermodynamic and Physical Property Data Carl L. Yaws,1992 Physical and thermodynamic property data for hydrocarbon and organic compounds are of special value to engineers in the chemical processing and petroleum refining industries This book offers engineers and scientists quick access to this data by the use of tabular information

Mechanical Engineer's Data Handbook J. Carvill,2014-05-15 Mechanical Engineer s Data Handbook provides a

comprehensive yet concise set of information relevant in the practice of mechanical engineering The book is comprised of eight chapters that cover the main disciplines of mechanical engineering The text first details the strengths of materials and then proceeds to discussing applied mechanics Next the book talks about thermodynamics and fluid mechanics The fifth chapter presents manufacturing technology which includes cutting tools metal forming processes and soldering and brazing The next two chapters deal with engineering materials and measurements respectively The last chapter of the text presents general data such as units symbols and fasteners The book will be most useful to students and practitioners of mechanical engineering

Handbooks and Tables in Science and Technology Russell Powell,1994-08-15 The bibliography covers physics chemistry engineering mathematics astronomy biology geology agriculture medicine environment energy equations manufacturing materials measurement carcinogens and pesticides

Scientific and Technical Aerospace Reports,1992-06 NASA Tech Briefs ,1986 *CRC Handbook of Applied Thermodynamics* David A. Palmer,2019-07-23 This practical handbook features an overview of the importance of physical properties and thermodynamics and the use of thermodynamics to predict the extent of reaction in proposed new chemical combinations The use of special types of data and prediction methods to develop flowsheets for probing projects and sources of critically evaluated data dividing the published works into three categories depending on quality are given Methods of doing one's own critical evaluation of literature a list of known North American contract experimentalists with the types of data measured by each methods for measuring equilibrium data and thermodynamic concepts to carry out process optimization are also featured

Progress in High Temperature Physics and Chemistry Carl A. Rouse,2016-06-23 *Progress in High Temperature Physics and Chemistry*

Critical Surveys of Data Sources, Ceramics Dorothea M. Johnson,James F. Lynch,1975 *NBS Special Publication* ,1974

Principles of Inorganic Chemistry Robert B. Jordan,2024-04-22 This textbook provides a current and comprehensive coverage of all major topics of inorganic chemistry in a single source It includes an analysis of the sources and preparations of the elements their common compounds their aqueous speciation and their applications while it also discusses reaction pathways and mechanisms It includes up to date material supported by over 4000 references to the original literature and to recent reviews that provide more detailed information The material is accompanied by over 250 figures and three dimensional representations based on published structural details Each chapter has worked examples and problems with multiple inserts describing topical issues related to the material in the text The textbook provides the instructor with a wide range of areas that can be selected to meet the background and interests of the students while selected chapters are relevant to courses on more specialized topics such as inorganic materials bioinorganic chemistry and nanomaterials The intended readers are students lecturers and researchers who need a source for the current status of the area

Guide to Energy R & D Programs for Universities & Other Research Groups United States. Department of Energy. Office of Energy Research,1984 **Reactor and Fuel-processing Technology** ,1967 **Power Reactor Technology and Reactor Fuel**

Processing ,1967 Review and Evaluation of Alternative Chemical Disposal Technologies Panel on Review and Evaluation of Alternative Chemical Disposal Technologies,Commission on Engineering and Technical Systems,Division on Engineering and Physical Sciences,National Research Council,1996-11-29 In 1994 the National Research Council published Recommendations for the Disposal of Chemical Agents and Munitions which assessed the status of various alternative destruction technologies in comparison to the Army s baseline incineration system The volume s main finding was that no alternative technology was preferable to incineration but that work should continue on the neutralization technologies under Army consideration In light of the fact that alternative technologies have evolved since the 1994 study this new volume evaluates five Army chosen alternatives to the baseline incineration system for the disposal of the bulk nerve and mustard agent stored in ton containers at Army sites located in Newport Indiana and Aberdeen Maryland respectively The committee assessed each technology by conducting site visits to the locations of the technology proponent companies and by meeting with state regulators and citizens of the affected areas This volume makes recommendations to the Army on which if any of the five technologies has reached a level of maturity appropriate for consideration for pilot scale testing at the two affected sites

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