

Properties Of Gases Liquids 3rd Edition By Robert C Reid

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Solids at 20°C Liquids at 20°C D9iamond 2e.41 Blenzen 1.50 F4luorite 1e.43 C8arbon disulfid 1.62 F8used Quartz 1e.45 Clarbon tetrachlorid 1.46 G2lass, crown 11.5 Elthyl alcoho 1.36 G6lass, flint 1e.6 G3lycerin 1.47 I9ce 1r.30 W3ate 1.33 P9olystyrene 1.4 Gases at 0°C, 1 atmosphere S4odium chloride (salt 1 1 2

CHEMISTRY Module 1 Fundamentals of Chemistry - Energy

Glasstone and Sesonske, Nuclear Reactor Engineering, 3rd Edition, Van Nostrand Reinhold Company, 1981. McElroy, Accident Prevention Manual for Industrial Operations Engineering and Technology, Volume 2, 8th Edition, National Safety Council, 1980. Sienko and Plane, Chemical Principles and Properties, 2nd Edition, McGraw and Hill, 1974.