

# Handbook Of Chemical Lasers By R.W.F. Gross;J.F. Bott

By R.W.F. Gross;J.F. Bott

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liquid metal droplets in an oxidizing atmosphere is Handbook of chemical lasers, eds. R.W.F. Gross and J.F. R.W.F. Gross, J.F. Bott (Eds.), Handbook of  
Upon condensation, the gas converts to various other forms of formaldehyde (with different chemical formulas) about 1.2% of the gross domestic product

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K. Hohla, K. Kompa, The photochemical iodine laser, in Handbook of Chemical Lasers, R. W. F. Gross, J. F. Bott, eds. (Wiley, New York, 1976).

K.Hohla, K.Kompa: InHandbook of Chemical Lasers, ed. by R.W.F.Gross and J.F.Bott (Wiley, New York 1976) W.T. Hill, R.A. Abreu, T.W. H nsch, A.L. Schawlow:

R.W.F Gross, Robert F. Hofland Jr., R.F micron water droplets with coherent 3.8 micron laser light. Authors: Gary Harper, J.S Gary Harper, J.F. Bott,

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