

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

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

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In this paper we present the design and discuss the performances of a continuous DF chemical laser, Continuous Chemical R. W. F. Gross and J. F. Bott

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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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