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1.2 Physical Principles The name "LASER" is an acronym, an artificial word, built by the initials of the expression "Light Amplification by Stimulated Emission of Radiation". Let us focus onto the different words: 1.2.1

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Introduction of lasers, types of laser systems and their operating principles, methods of generating extreme ultraviolet/vacuum ultraviolet (EUV/VUV) laser lights, properties of laser radiation, and modification in basic structure of lasers are the main sections of this chapter. 1.1 Introduction of Lasers 1.1.1

1 Lasers: Fundamentals, Types, and Operations

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Chemical lasers are powered by a chemical reaction, and can achieve high powers in continuous operation. For example, in the Hydrogen fluoride laser (2700-2900 nm) and the Deuterium fluoride laser (3800 nm) the reaction is the combination of hydrogen or deuterium gas with combustion products of ethylene in nitrogen trifluoride.

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