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7. New tunable solid-state lasers, such

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as Ti: sapphire and Cr: LISAF, as well as new rare-earth lasers such as Yb³⁺, Er³⁺, and Ho³⁺ are also considered in detail [Chapt. 9]. 8. Semiconductor lasers and their performance are discussed at much greater length [Chapt. 9]. 9. The divergence properties of a multimode laser beam as well as its propagation

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laser, solid state lasers are sometimes now referred to as DOPED INSULATOR LASERS. •It is the impurity constituent which provides the required energy structure to produce laser action. The Ruby Laser •The ruby laser takes its place in history by being the first working laser to be demonstrated. •Theodore Maiman, working at Hughes Labs.

Lecture 11: Principles of Laser

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2 CHAPTER 1 Section 1.2 1. False 3. No.
In the sample 1, 2, 4 the mean is $7/3$,
which does not appear at all. 5. The
sample size can be any odd number. 7.
Yes.

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Press, NY, 1998. Maxwell's equations
are linear, so a sum of solutions is also a
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operating at 1550 nm. Suppose that the refractive index $n = 3.4$ (InGaAsP). What should be the corrugation period Λ for a first order grating $q = 1$.

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