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performed by chemists from those occurring within living organisms. 1.2: Principles of Atomic Structure (Review) Atomic structure is applied to several topics of organic chemistry.

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Review 1 17) Provide a Lewis structure for a molecule with
molecular formula CH 2 O 2. Answer: Diff: 2 Section: 1.4 18)
Draw the Lewis structure for 2-butanol, CH 3 CH(OH)CH 2
CH 3.

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equilibrium constant for the reaction of the acid with wat.... the negative logarithm of Ka. dissociates in water to give H?O?. dissociates in water to give OH?.

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a technique used to determine the structure of a compound.

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Functional Groups 1) An orbital can be described by its
______, which is the mathematical description of the shape of
the electron wave as it oscillates. Answer: wave function Diff:
1 Section: 1.12 LO: 2.1 2) The electron density at any point is
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