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Basic Electronics Tutorials ©2013 Basic Electronics Tutorials | www.electronics-tutorials.ws Page 3 1.0 ELECTRICAL THEORY 1.1 THE STRUCTURE OF ATOMS Atoms are not solid but composed of three fundamental particles: electrons, protons, and neutrons arranged in various combinations.

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P-Type Silicon • The hole of boron atom points towards the negative terminal. • The electron of neighboring silicon atom points toward positive terminal. • The electron from neighboring silicon atom falls into the boron atom filling the hole in boron atom and creating a • hole in the silicon atom.

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