

Lecture 13 Petrochemicals Overview Nptel

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Chemical Technology - I by Dr. I.D.Mall,Department of Chemical Engineering,IIT Roorkee.For more details on NPTEL visit <http://nptel.ac.in>.

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Figure 4: Summary of the common base BJT. (a) Schematic of the CB p-npBJT (b) Circuit diagram showing the connections. (c) Schematic of the currents and concentration gradients. (d) The various di usion and drift currents in the transistor. Adapted from Principles of Electronic Materials - S.O. Kasap. 2.1 Common base (CB) con guration