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LECTURE 5: Fluid jets 5.1 The shape of a falling fluid jet

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6.102 Spring 2007 Lecture 5 6 On a linear scale: We can divide semiconductor into three regions  $\square$  Two quasi-neutral n- and p-regions (QNRs)  $\square$  One space-charge region (SCR) Now, we want to know  $n_0(x)$ ,  $p_0(x)$ ,  $\phi(x)$ ,  $E(x)$  and  $\psi(x)$ . We need to solve Poisson's equation using a simple but powerful approximation Thermal equilibrium: balance between drift and diffusion  $J_n(x) = J_n \text{ drift}(x) \dots$

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Structures I Lectures - MIT

Lecture 5: Tuples, Lists, Aliasing, Mutability, and Cloning. Lecture 6: Recursion and Dictionaries . Lecture 7: Testing, Debugging, Exceptions, and Assertions. Lecture 8: Object Oriented Programming. Lecture 9: Python Classes and Inheritance. Lecture 10: Understanding Program Efficiency, Part 1. Lecture 11: Understanding Program Efficiency, Part 2. Lecture 12: Searching and Sorting. Need help ...

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Lecture notes for each topic discussed in class are provided in the following table. The FeedAGeek slide decks for Week 9 are intended to illustrate progressive improvements upon a sample pitch. There are no notes for Weeks 10-13, as time spent in class was devoted to developing the final projects. Lecture note files. LECTURE TOPICS NOTES; Week 1: Introduction & Web Basics: Intro & Logistics ...

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