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a circular orifice of radius
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three regions • Two quasi-

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neutral n- and p-regions
(QNR's) • One space-charge
region (SCR) Now, we want to
know $n_0(x)$, $p_0(x)$, $\rho(x)$,
 $E(x)$ and $\phi(x)$. We need to
solve Poisson's equation
using a simple but powerful
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equilibrium: balance between
drift and diffusion $J_n(x)$
 $= J_n \text{ drift}(x) \dots$

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discussed in class are
provided in the following
table. The FeedAGeek slide
decks for Week 9 are

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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

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