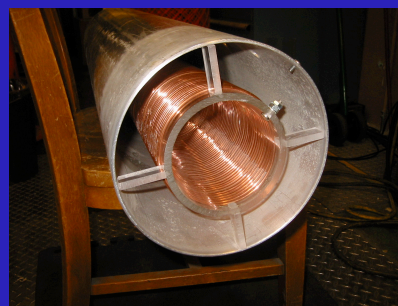
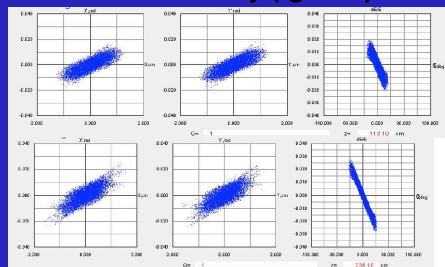
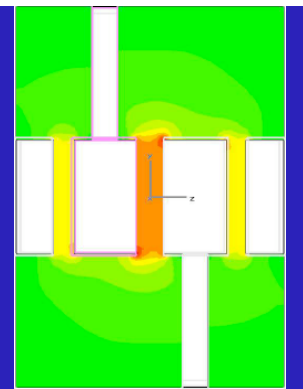
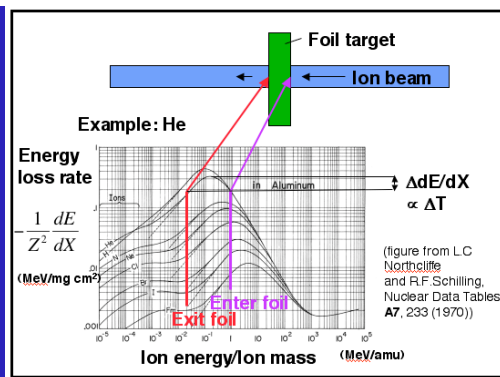
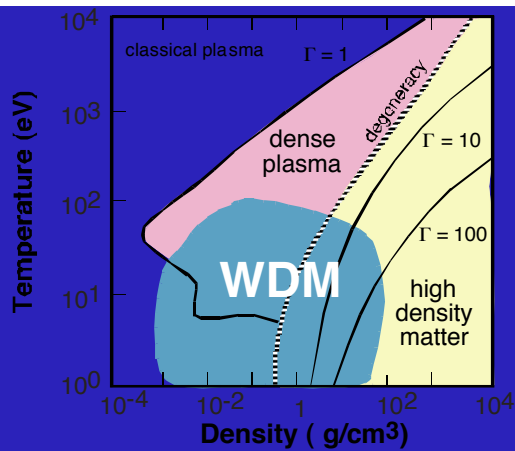
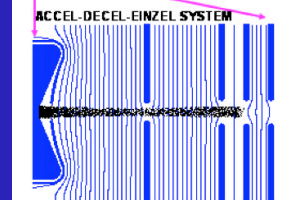
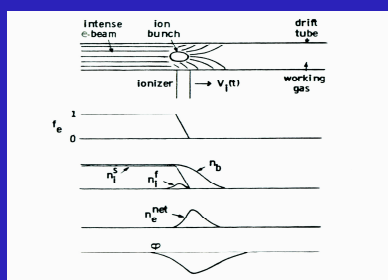
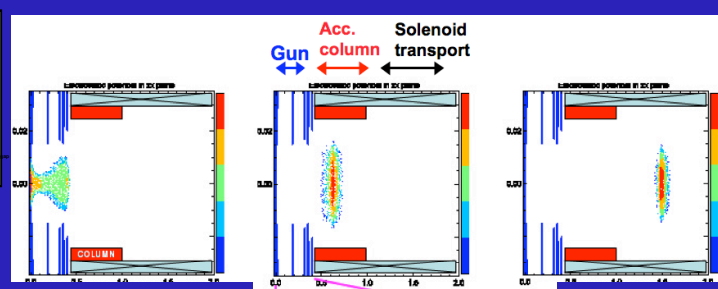
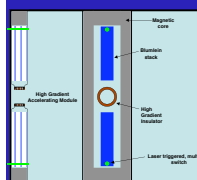
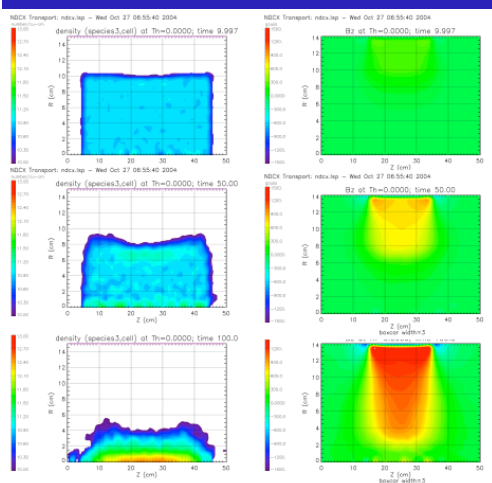
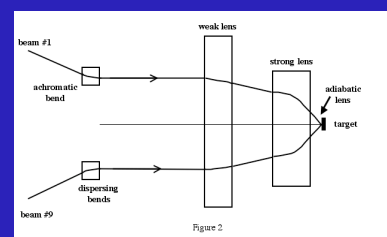
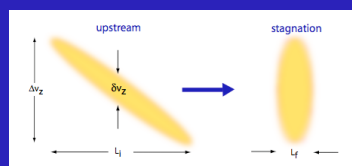
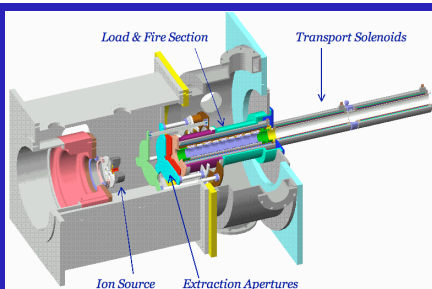


Proceedings of the Workshop on Accelerator Driven High Energy Density Physics Lawrence Berkeley National Laboratory October 26-29, 2004 LBNL-57518 UCRL-PROC-212000



$$\frac{\epsilon_f^2}{R_f^2} = \frac{2I}{\beta M c^3 / Ze}$$



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proceedings editor: J. J. Barnard
workshop chairmen: E. P. Lee and J. J. Barnard
program/organizing committee: J. J. Barnard, R. J. Briggs,
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*Work performed under the auspices of the U.S. Department of Energy under University of California contract W-7405-ENG-48 at LLNL, University of California contract DE-AC03-76SF00098 at LBNL, and contract DEFG0295ER40919 at PPPL.