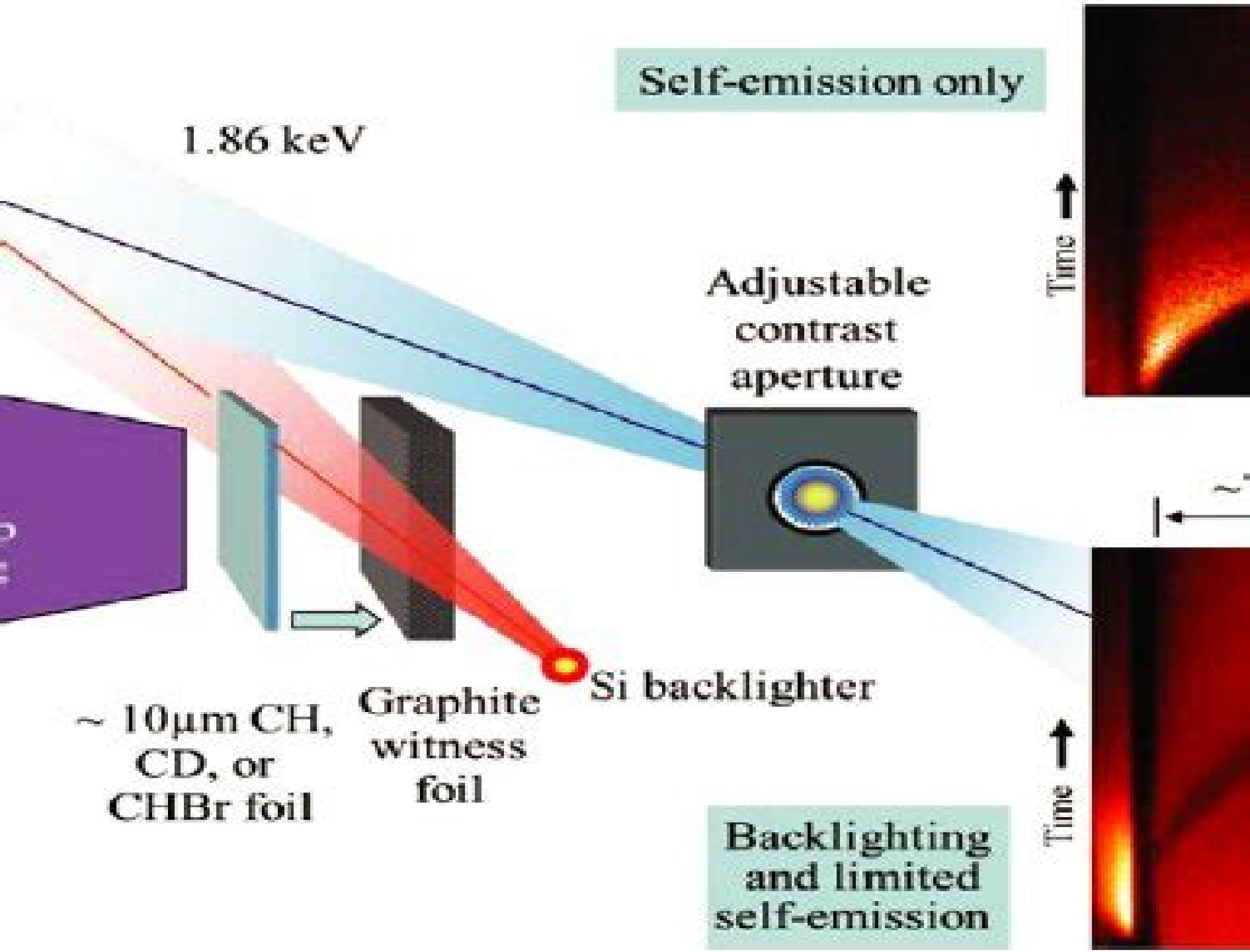




Heavy Ion Inertial Fusion

SJ Ball

A horizontal light blue bar with a rounded right end, followed by a red circular glow.

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Heavy ion inertial fusion HEAVY ION INERTIAL FUSION.,1986 Heavy Ion Inertial Fusion International Symposium on Heavy Ion Inertial Fusion,2001 Heavy Ion Inertial Fusion ,1986 **Heavy Ion Inertial Fusion, Washington, DC, 1986** Martin Reiser,Terry Godlove,Roger Bangerter,1986 *Heavy Ion Inertial Fusion Energy* ,2011 The goal of the Heavy Ion Fusion HIF Program is to apply high current accelerator technology to IFE power production Ion beams of mass 100 amu and kinetic energy 1 GeV provide efficient energy coupling into matter and HIF enjoys R see Heavy Ion Accelerator Drivers 2 the targets which span a continuum from full direct to full indirect drive and perhaps fast ignition and have metal exteriors that enable injection at 10 Hz see IFE Target Designs 3 the near classical ion energy deposition in the targets see Beam Plasma Interactions 4 the magnetic final lens robust against damage see Final Optics Heavy Ion Beams and 5 the fusion chamber which may use neutronically thick liquids see Liquid Wall Chambers Most studies of HIF power plants have assumed indirect drive and thick liquid wall protection but other options are possible **Accelerators for Heavy Ion Inertial Fusion** ,1994 The Heavy Ion Inertial Fusion Program is the principal part of the Inertial Fusion Energy Program in the Office of Fusion Energy of the U S Department of Energy The emphasis of the Heavy Ion Program is the development of accelerators for fusion power production Target physics research and some elements of fusion chamber development are supported in the much larger Inertial Confinement Fusion Program a dual purpose defense and energy program in the Defense Programs part of the Department of Energy The accelerator research program will establish feasibility through a sequence of scaled experiments that will demonstrate key physics and engineering issues at low cost compared to other fusion programs This paper discusses progress in the accelerator program and outlines how the planned research will address the key economic issues of inertial fusion energy **HIF 2012, 19th International Symposium on Heavy Ion Inertial Fusion: [August 12 - 17, 2012, Berkeley, California, USA]** ,2014 *Heavy Ion Inertial Fusion* Kai Siegbahn,Erik Karlsson,1989 **Heavy Ion Inertial Fusion** International Symposium on Heavy Ion Inertial Fusion,International Symposium on Heavy Ion Inertial Fusion. 15, 2004, Princeton, NJ.,2005 Heavy Ion Inertial Fusion. Proceedings of the International Symposium ; 9 ,1992 **Heavy Ion Inertial Fusion** ,2005 *Status and Perspectives of Heavy Ion Inertial Fusion* R. Bock,1989 **Heavy Ion Inertial Fusion** Centro Ricerche Energia di Frascati,1993 **Heavy-ion Inertial Fusion** ,1981 Inertial fusion targets have been designed for use with heavy ion accelerators as drivers in fusion energy power plants We have made an initial survey of target gain versus beam energy power focal radius and ion range This provides input for understanding the trade offs among accelerator designs **Atomic Processes for Heavy Ion Inertial Fusion** Michael Scott Armel,2000 Drift Compression and Final Focus Systems for Heavy Ion Inertial Fusion Michiel Jan Laurens de Hoon,2001 **Heavy Ion Inertial Fusion** Lawrence Berkeley National Laboratory,Fusion Power Associates,2001 **Inertial Fusion Driven by Intense Heavy-Ion Beams** ,2011 Intense heavy ion beams have long

been considered a promising driver option for inertial fusion energy production This paper briefly compares inertial confinement fusion ICF to the more familiar magnetic confinement approach and presents some advantages of using beams of heavy ions to drive ICF instead of lasers Key design choices in heavy ion fusion HIF facilities are discussed particularly the type of accelerator We then review experiments carried out at Lawrence Berkeley National Laboratory LBNL over the past thirty years to understand various aspects of HIF driver physics A brief review follows of present HIF research in the US and abroad focusing on a new facility NDCX II being built at LBNL to study the physics of warm dense matter heated by ions as well as aspects of HIF target physics Future research directions are briefly summarized

The High Current Transport Experiment for Heavy Ion Inertial Fusion ,2004 The High Current Experiment HCX at Lawrence Berkeley National Laboratory is part of the US program to explore heavy ion beam transport at a scale representative of the low energy end of an induction linac driver for fusion energy production The primary mission of this experiment is to investigate aperture fill factors acceptable for the transport of space charge dominated heavy ion beams at high intensity line charge density $H_0 = 2 \mu\text{C/m}$ over long pulse durations $4 \mu\text{s}$ in alternating gradient focusing lattices of electrostatic or magnetic quadrupoles This experiment is testing transport issues resulting from nonlinear space charge effects and collective modes beam centroid alignment and steering envelope matching image charges and focusing field nonlinearities halo and electron and gas cloud effects We present the results for a coasting 1 MeV K ion beam transported through ten electrostatic quadrupoles The measurements cover two different fill factor studies 60% and 80% of the clear aperture radius for which the transverse phase space of the beam was characterized in detail along with beam energy measurements and the first halo measurements Electrostatic quadrupole transport at high beam fill factor H_0 is achieved with acceptable emittance growth and beam loss even though the initial beam distribution is not ideal but the emittance is low nor in thermal equilibrium We achieved good envelope control and rematching may only be needed every ten lattice periods at 80% fill factor in a longer lattice of similar design We also show that understanding and controlling the time dependence of the envelope parameters is critical to achieving high fill factors notably because of the injector and matching section dynamics

Heavy Ion Inertial Fusion ,1992

Heavy Ion Inertial Fusion Book Review: Unveiling the Power of Words

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