

Luthers Vorlesung Über Den Romerbrief, 1515-1516



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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 42 pages. Original publisher: Washington, D. C. : Office of the Under Secretary of Defense for Acquisition, Technology, and Logistics, 2004- OCLC Number: (OCoLC)57725561 Subject: Nuclear fusion -- Research -- United States. Excerpt: . . . Chapter 1. Scope, Study Approach and General Findings requirements for indirect drive ignition, the physics of direct drive ignition, the NIF Project and plans for commissioning the facility, and diagnostic, cryogenic, and other activities required to support the NIF Activation and Early Use Plan. Presentations from representatives of the national inertial confinement fusion laboratory sites provided an overview of their respective inertial confinement fusion program, and outlined their views on issues that should be considered by the Task Force. A second set of discussions probed in detail the plans for high energy density weapon physics. LLNL and Los Alamos National Laboratory (LANL) presented their views on the major weapon issues to be addressed by NIF and other ICF facilities. Scaling and other discussions on the relevance and importance of these experiments to the stockpile were presented. The Task Force examined plans for weapon physics experiments at NIF and other facilities including Z (Sandia National Laboratories (SNL)), OMEGA (University of Rochester), and Nike (Naval Research Laboratory). These briefings provided information about the process by which experiments are allocated to various facilities in the SSP, including the overall plan for high energy density experiments and the specific facility requirements for each. A proper evaluation of weapon physics experiments planned for NIF required an understanding of the integrated national plan that includes all other national facilities. In addition, at this meeting the Office of Science and Technology Policy discussed the importance of basic high energy...



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