

frontiers in fusion research pdf

Frontiers in Fusion Research motion of ITER on June 5, 2001, based on discussions at the Fusion Council and the Special Committee of ITER Projects. He said that examination of the site candidates (of which there were three) in Japan was currently under way within the Ministry of Education, Culture, Sports, Science and Technology (MEXT).

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Presentations that were made at a Fusion Power Associates symposium, "Frontiers in Fusion Research," are summarized. Discussions include the science frontiers of burning plasma physics, magnetic fusion concepts, inertial fusion concepts, and fusion technology.

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Frontiers in Fusion Research Mitsuru Kikuchi Frontiers in Fusion Research Physics and Fusion 123 Mitsuru Kikuchi, PhD Naka Fusion Institute Fusion Research and Development Directorate 311-0193 Muko-yama 801-1 Naka Ibaraki Japan

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Frontiers in Fusion Research - Physics and Fusion

tonomously through fusion burning, is a new material encapsulated by symmetry and complexity(see Figure 0.2). The author spent 25 years, the latter half of the 50-year history of fusion, in the world's largest fusion project JT-60. Plasma physics and fusion is a field study and is systematized through world-fusion research.

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US fusion program with NSTX-U and DIII-D shows example of parameter space overlaps DIII-D is closest to BP BP overlaps with NSTX(-U) the most W_f/W_{tot} : EP power ($\hat{a}^{1/4} \hat{I}^2 f$) for the drive These maps help to focus EP research and direct it towards BPs. N.N. Gorelenkov, PPPL AC Frontiers in EP research 5 / 21

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