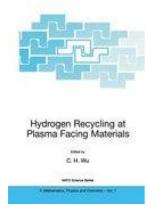
Get Kindle

HYDROGEN RECYCLING AT PLASMA FACING MATERIALS



Springer Nov 2000, 2000. Buch. Book Condition: Neu. 235x155x26 mm. This item is printed on demand - Print on Demand Neuware - One of the most important issues in the construction of future magnetic confinement fusion machines is that of the materials of which they are constructed, and one of the key points of proper material choice is the recycle of hydrogen isotopes with materials at the plasma face. Tritium machines demand high safety and economy, which in turn requires...

Download PDF Hydrogen Recycling at Plasma Facing Materials

- Authored by C. H. Wu
- Released at 2000



Reviews

Complete guide! Its such a great study. I am quite late in start reading this one, but better then never. It is extremely difficult to leave it before concluding, once you begin to read the book. -- Dr. Hermann Marvin PhD

The ideal ebook i possibly go through. It generally does not cost an excessive amount of. Once you begin to read the book, it is extremely difficult to leave it before concluding. -- Vincenza Hand

The publication is great and fantastic. I actually have read through and i am sure that i am going to planning to go through yet again yet again down the road. I realized this pdf from my dad and i encouraged this publication to understand. -- Jamarcus Runolfsson