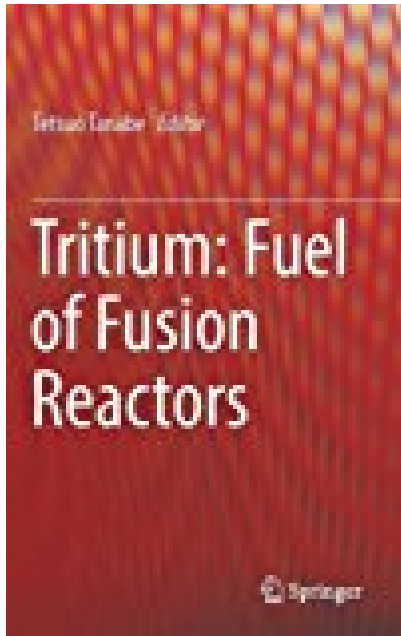


Tritium Fuel of Fusion Reactors



BOOK DETAILS

- Author :
- Pages : 365 Pages
- Publisher : Springer
- Language : English
- ISBN : 4431564586

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BOOK SYNOPSIS

This book focuses on tritium as a fuel for fusion reactors and a next-generation energy source. Following an introduction of tritium as a hydrogen radioisotope, important issues involved in establishing safe and economical tritium fuel cycles including breeding for a fusion reactor are summarized; these include the handling of large amounts of tritium: confinement, leakage, contamination, permeation, regulation and tritium accountancy, and impacts on surrounding areas. Targeting and encouraging the students and technicians who will design and operate fusion reactors in the near future, this book offers a valuable resource on tritium science and technology.

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