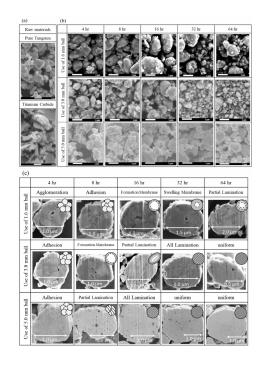
JOURNAL OF PLASMA AND FUSION RESEARCH

The Journal of the Japan Society of Plasma Science and Nuclear Fusion Research Vol. 100, No. 4, April 2024

Commentary

R&D on Inspection Method of Deuterium-Tritium Pellets for Fusion Reactor	
	173
Lecture Note	
Social Infrastructure Protection and Damage Prediction Based on Space Weather Research	
1. Introduction KUSANO Kanya, MIYOSHI Yoshizumi and NAKAMURA Satoko	178
2. The Trend of Space Weather Forecast ISHII Mamoru	181
3. Research Fields of Space Weather Forecast Featuring Magnetic Storm KATAOKA Ryuho	187
PFR Abstracts ·····	193
Information	195
Announcement ·····	198



Cover

These figures show mechanical alloying (MA) process between tungsten matrix and additive particles by ball milling time. Figures (a), (b) and (c) show the original powder particles, the shape of particles by ball milling time and the cross section of particles realized by focused ion beam (FIB) working, respectively.

(Hiroyuki NOTO et al., Plasma and Fusion Research, Vol. 19, 1405011 (2024) http://www.jspf.or.jp/)

Published Monthly by The Japan Society of Plasma Science and Nuclear Fusion Research 3-1-1 Uchiyama, Chikusa-ku, Nagoya 464-0075, Japan Tel (052)735-3185, Fax (052)735-3485, E-mail: plasma@jspf.or.jp, URL: https://www.jspf.or.jp/