

Invitation

to the seminar of Division of Elementary Particle Physics of the
Institute of Physics of the Czech Academy of Sciences



Jan Řídký

FZU - Institute of Physics of the
Czech Academy of Sciences

Laser Induced Reactions of p, B and C in a Hollow Target – First Experience

Abstract: Concept of the hollow target allows us to irradiate powders. This increases enormously the amount of substances we can test. The seminar reviews the first results of of a mixture of amorphous boron with hydrocarbon irradiated by 20 mJ laser.

When: Thursday, October 8, 2026 at 2PM

Where: Dvorak hall, FZU, Pod Vodárenskou věží 1, Prague

For more information, please see <https://indico.fzu.cz/event/360/>