

# Laser Plasma Generation Of Hydrogen-free Diamond-like Carbon Thin Films On Zr-2.5Nb CANDU Pressure Tube Materials And Silicon Wafers With A Pulsed High-power CO<sub>2</sub> Laser

by N. A Ebrahim; Atomic Energy of Canada Limited; Chalk River Laboratories

A» AECL EACL plasma generation of hydrogen-free diamond-like carbon thin films on Zr-2.5Nb CANDU pressure tube materials and silicon wafers . pressure tube materials and silicon wafers with a pulsed high-power CO<sub>2</sub> laser. Organic hydrogen getters introduced by Allied Signal Aerospace Company, Kansas City . C. and a pressure of H<sub>2</sub> gas to form a complex hydride material. Non-Evaporable Getter Thin Film Coatings for Vacuum Applications .. and high surface area carbon fibers) to scavenge non-reactive species, like solvents. Laser plasma generation of hydrogen-free diamond-like carbon thin . Similar Results Laser plasma generation of hydrogen-free diamond-like carbon thin films on Zr-2.5Nb CANDU pressure tube materials and silicon wafers with a pulsed high-power CO<sub>2</sub> laser. By: N. A. Ebrahim In: AECL; 11346, Whiteshell Laboratories, 1995. Laser Plasma Generation Of Hydrogen-free Diamond-like Carbon .

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