

# Download Metastable Materials Formation By Ion Implantation

Curriculum in Materials Engineering. Administered by the Department of Materials Science and Engineering. Leading to the degree bachelor of science. This article presents an overview of the developments in stainless steels made since the 1990s. Some of the new applications that involve the use of stainless steel are also introduced. Academia.edu is a platform for academics to share research papers. Diamond-like carbon films, amorphous hydrogenated or non-hydrogenated forms of carbon, are metastable amorphous materials characterized by attractive mechanical, optical, electrical, chemical and tribological properties. - Metastable Materials Formation By Ion Implantation