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## PLASMA POLYMERIZATION OF FLUOROCARBONS AND POLYMER SURFACE MODIFICATION



Plasma Polymerization of  
Fluorocarbons and Polymer  
Surface Modification  
Plasma Polymerization Behavior of Fluorocarbons  
in AC Discharges and Plasma Surface  
Modification of Polymers



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Plasma Polymerization Behavior of Fluorocarbons in AC Discharges and Plasma Surface Modification of Polymers | Plasma polymerization of fluorocarbons was investigated and compared to hydrocarbons. In fluorocarbon discharges, the plasma phase does not contain much polymer-forming species and the monomer deficient domain shifts to low W/FM and low GR/FM. The differences are attributed to the nature of fluorocarbons and the locations of the dissociation glow. In the second section, surface modification treatments...

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- Authored by Gilliam, Mary
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