

# 100-kW Class Applied-field MPD Thruster Component Wear (SuDoc NAS 1.15:106023) By Maris A. Manteniaks

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Riccardo Albertoni. Technical Manager, Sitael SpA. Experimental study of a 100-kW class Applied-Field MPD Thruster. R Albertoni, P Rossetti, F Paganucci,

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components of an applied field magnetoplasmadynamic (AF-MPD) the design up to 100 kW thruster are proposed and the thermal etd-11102009-174924:

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