

2012 - 3

CPPP 8 P Effect of the plasma deposition parameters on the properties of TiC layers

Doumaz A., Saoula N.

CDTA, Plasma Discharges Group, DMIL

Materials Science and Condensed Matter Physics

Nr. 2(17) / 2006 / ISSN 1810-1852 / ISSNe 1810-1879

Disponibil online 20 March, 2020. Descarcări-0. Vizualizări-395

CPPP 9 P Elaboration and characterization of hard coatings Ti-N & Ti-Si-N

Khen A.¹, Dergham D.¹, Saoula N.², Tadjine R.², Chekour L.¹

¹ Constantine 1 University,

² CDTA, Plasma Discharges Group, DMIL

Materials Science and Condensed Matter Physics

Nr. 2(17) / 2006 / ISSN 1810-1852 / ISSNe 1810-1879

Disponibil online 20 March, 2020. Descarcări-7. Vizualizări-460

MSP 4 P Study of the deposition of titanium carbonitride by reactive RF sputtering

Saoula N.¹, Tazerout M.¹, Shrivastava S.², Erasmus R.M.², Comins J.D.²

¹ CDTA, Plasma Discharges Group, DMIL,

² School of Physics, University of the Witwatersrand

Materials Science and Condensed Matter Physics

Nr. 2(17) / 2006 / ISSN 1810-1852 / ISSNe 1810-1879

Disponibil online 12 March, 2020. Descarcări-0. Vizualizări-479

