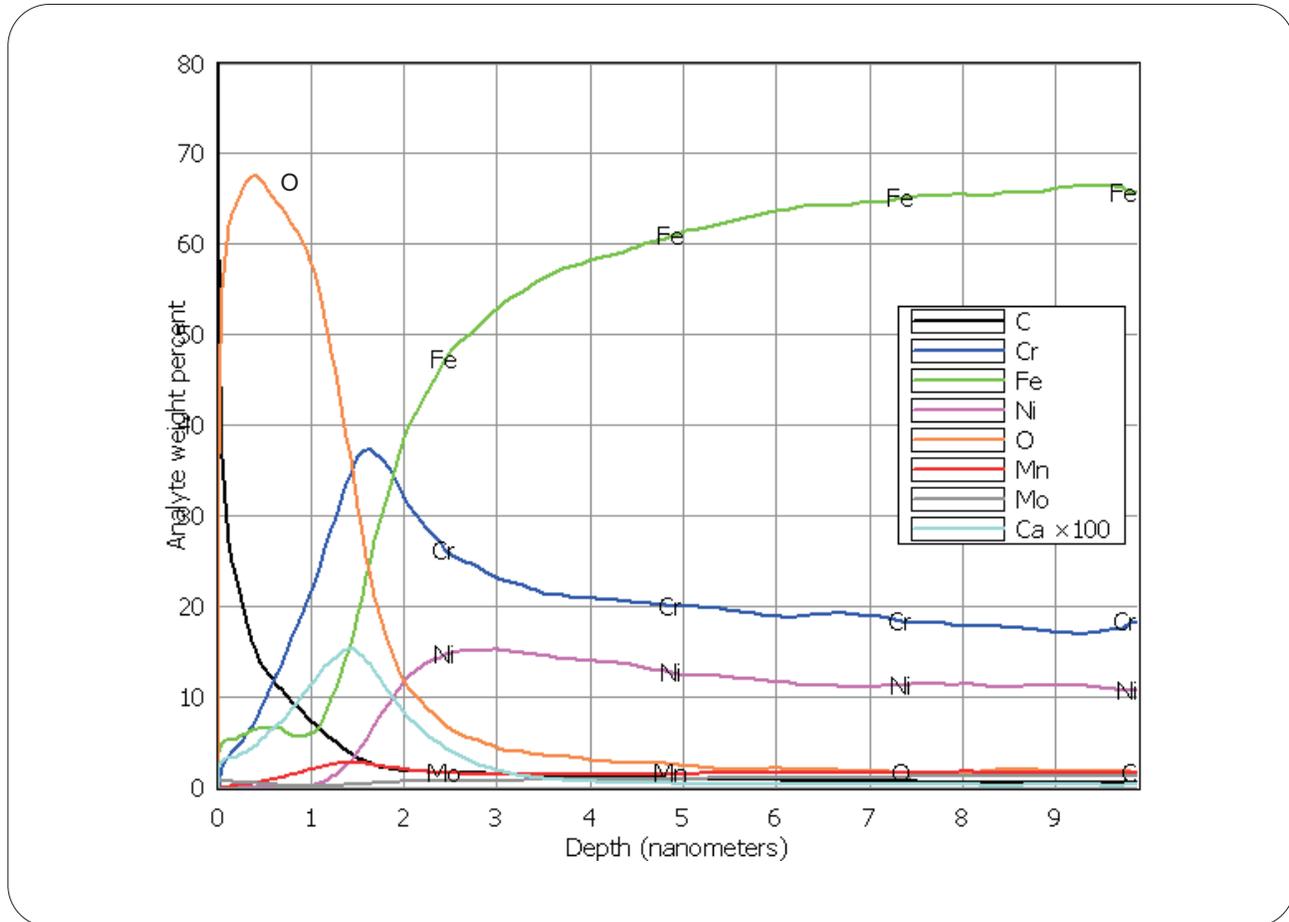


Quantitative Depth Profile (QDP) Analysis of Thin Oxide Layer on Polished Stainless Steel

GDS Applications Lab • LECO Corporation, Saint Joseph, Michigan USA



GDS-850A analysis showing multiple thin layers on the surface of polished stainless steel in less than 3 nm.

Parameters

Grimm-Style RF 4 mm Lamp
30 W, 1000 V
<5 s, 1000/s

For questions on this analysis e-mail us at:
info@leco.com

For a complete listing of snapshots and performance notes visit us on the web at www.leco.com in the Spectroscopy section of the Applications Library.

