Recent Advances in X-Ray Fluorescence Holography
(Conference - Atomic Holography 2010-
Vol. 9, pp. 363-370 (October 1, 2011), Kouichi Hayashi

Stability Measurement of Ion Beam Current from
Argon Field Ion Source (Conference - ALC11-
Vol. 9, pp. 371-374 (October 1, 2011)
R. Okawa, Y. Morikawa, S. Nagai, T. Iwata, K. Kajiwara
and K. Hata

Influence of Tip Temperature on Field Evaporation in
Atom Probe (Conference - ALC11-
Vol. 9, pp. 375-379 (October 1, 2011)
N. Mayama, T. Terakawa, M. Morita and M. Owari

Properties of Carbonaceous Material Produced from
Cotton and Its Dye Adsorption Capabilities
(Regular Paper) Vol. 9, pp. 380-385 (October 15, 2011)

Study on Sputtering Mechanism of Shave-off Profiling
(Conference - ALC11-
Vol. 9, pp. 386-389 (October 15, 2011)
Makiko Fujii, Masashi Nijima and Masamori Owari

Nonionic Surfactant Behavior in Ionic Liquids
(Regular Paper) Gang Chen
Vol. 9, pp. 390-394 (October 22, 2011)

A New Nanospectroscopy Tool with Synchrotron
Radiation: NanoESCA@Elettra (Conference - ALC11-
Vol. 9, pp. 395-399 (October 22, 2011)
Carsten Wiemann, Marten Patt, Ingo P. Krug, Nils B. Weber,
Matthias Escher, Michael Merkel and Claus M. Schneider