ERRATUM
THERMO-INDUCED SHIFT OF PLASMON ENERGY IN
ELECTRON LOSS SPECTRA FOR THE ORDERING
Pt₈₀Co₂₀(111) ALLOY SURFACE

[Surface Review and Letters, Vol. 16, No. 2 (2009) 249–258]

V. A. TINKOV* and M. A. VASYLYEV
Institute for Metal Physics, National Academy of Sciences of Ukraine,
Akad. Vernadsky Blvd. 36, 03680 Kiev 142, Ukraine
**sheyh@imp.kiev.ua*

In page 256, the caption of Figure 6 should be:

Fig. 6. Temperature dependence of ratio of IL plasmon excitations on the primary electron energy E_0 for the Pt₈₀Co₂₀(111) alloy surface.