

“Total electron yield (TEY) detection mode Cr K-edge XANES spectroscopy as a direct method to probe the composition of the surface of darkened chrome yellow (PbCr1-xSxO4) and potassium chromate paints”. Monico L, d'Acapito F, Cotte M, Janssens K, Romani A, Ricci G, Miliani C, Cartechini L, Nuclear instruments and methods in physics research: B: beam interactions with materials and atoms **539**, 141 (2023).
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