

“Collapse of the low temperature insulating state in Cr-doped V₂O₃ thin films”. Homm P, Dillemans L, Menghini M, Van Bilzen B, Bakalov P, Su CY, Lieten R, Houssa M, Nasr Esfahani D, Covaci L, Peeters FM, Seo JW, Locquet JP; , Applied physics letters **107**, 111904 (2015). <http://doi.org/10.1063/1.4931372>