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Abstract

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Surface science letters**Rare gas physisorption on potassium treated Ni(100)**Marshall Onellion^a and James L. Erskine^{a, b}^aDivision of Applied Sciences, Harvard University, Cambridge, MA 02138, USA^bPhysics Department, University of Texas, Austin, TX 78712, USA

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Abstract

In response to a recent article by Mullins, White and Luftman [Surface Sci. 167 (1986) 39] we present an alternative explanation of some of their data and discuss implications for the rare gas wetting behaviour of this system.

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