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(Questions? Concerns? Contact Gail McMillan, Director of the Digital Library and Archives at Virginia Tech's University Libraries: gailmac@vt.edu)

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Virginia Tech ETD Fair Use Analysis Results

This is not a replacement for professional legal advice but an effort to assist you in making a sound decision.

Name: Nana Kwame Yamoah

Description of item under review for fair use: Figure 2.3. The ratio of the free energy required to form a nucleus on various types of grain boundary sites to that required to form a nucleus in the grain matrix, is plotted as a function of the contact angle parameter cos $\theta$. Source: Borquez, O.P., Investigations on diffusion-controlled transformations in creep resistant steels and graded cemented carbides, in der Fakultat fur Maschinenbau 2011, der Ruhr-Universitat Bochum.

Report generated on: 06-07-2013 at: 11:44:14

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Your consideration of the purpose and character of your use of the copyright work weighs: in favor of fair use

Factor 2

Your consideration of the nature of the copyrighted work you used weighs: in favor of fair use

Factor 3

Your consideration of the amount and substantiality of your use of the copyrighted work weighs: in favor of fair use

Factor 4

Your consideration of the effect or potential effect on the market after your use of the copyrighted work weighs: in favor of fair use

Based on the information you provided, your use of the copyrighted work weighs: in
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