



University at Buffalo

Department of Materials
Design and Innovation

School of Engineering and Applied Sciences
College of Arts and Sciences

October 2017

Postdoctoral position openings:

Materials Informatics for Computational Thermodynamics/ Microstructural Modeling

Two post-doctoral positions are open for individuals with a strong background in computational thermodynamics and microstructural modeling to work in a materials informatics research program. The ideal candidate would have skills in both materials science and statistical learning/machine learning methods or have demonstrated strong computational experience in related fields. The positions are open immediately and a successful candidate will be part of a multi-year project dependent upon performance.

Prospective candidates should send their CV and three references to:

Krishna Rajan

Erich Bloch Chair - Department of Materials Design and Innovation

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