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Michelle L. Oyen e, In: Oyen, M.L. (Ed.), Handbook of Nanoindentation with Biological Applications.

Nanomechanical properties of modern and fossil bone.

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Michelle L. Oyen (2010) Handbook of Nanoindentation: With Biological Applications; 981424189X; Pan Stanford Publishing

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Viscoelastic analysis of single-component and composite  
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Oyen, M.L.: Poroelastic nanoindentation responses  
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Nanoindentation of soft hydrated materials for application to vascular tissues. D. M. Ebenstein 1 and; L. A. Pruitt 2,\* Article first published online: 19 FEB 2004.

<http://onlinelibrary.wiley.com/doi/10.1002/jbm.a.20096/citedby>

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Probing the Soft Side with Nanoindentation Techniques. Michelle L. Oyen of Cambridge Oyen is a lecturer in Mechanics of Biological Materials in the

<http://inbt.jhu.edu/2010/03/23/probing-the-soft-side-with-nanoindentation-techniques/>

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**Variability of Nanoindentation Responses of Bone** -  
Variability of Nanoindentation Responses of Bone and  
Author Affiliations. Michelle L. Oyen Geometric  
Dimensioning and Tolerancing Handbook: Applications,  
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data Michelle L. Oyen and Robert  
<http://iopscience.iop.org/0022-3727/41/7/074021/cites>

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Applications (Michelle L. Oyen) at Booksamillion.com.  
Broadly divided into two parts, this guide's first part  
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**Viscoelastic effects in small-scale indentation of -**  
of biological materials Michelle L. Oyen\* Oyen, M.L.  
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[http://www.inderscienceonline.com/doi/pdf/10.1504/IJSURF  
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