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By Merton L. Root;John H. Weed;William P. Orien

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References - American Society of Forensic Podiatry -

Root, Merton L. Orien, William P. and Weed, John H. Normal and Abnormal Function of the Foot. Ronald L. Clinical Biomechanics of the Lower Extremity.

<http://www.theasfp.org/references>

Normal distribution - Wikipedia, the free encyclopedia -

In probability theory, the normal (or Gaussian) distribution is a very common continuous probability distribution. Normal distributions are important in statistics

http://en.wikipedia.org/wiki/Normal_distribution

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US News & World Report, L.P. Volume II Wiley eBooks 0839-7708 Function & Design for Protection & Enhancement of Water Resources

http://sito.entecra.it/portale/public/documenti/risorse_editoriali_2014.xls

Diabetes and the Body: Pancreatic Function - -

Diabetes Diabetes and the Body: Pancreatic Function. The pancreas is a small organ located just behind the stomach. It produces insulin in just the right amount to

<http://www.netwellness.org/healthtopics/diabetes/pancreasdiabetes.cfm>

Evaluation and Biomechanics of the First Ray in -

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[http://www.podiatric.theclinics.com/article/S0891-8422\(11\)00009-7/fulltext](http://www.podiatric.theclinics.com/article/S0891-8422(11)00009-7/fulltext)

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<http://www.podiatrytoday.com/article/6436>

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Clinical Biomechanics Volume II [Merton L. Root, John H. Weed, William P. Orien] on Amazon.com. *FREE* shipping on qualifying offers.

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<http://www.abebooks.fr/rechercher-livre/auteur/l-root-william-p-orien-john-h-weed-merton/>

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<http://www.slideshare.net/mdjimenezcristino/craig-b-payne-the-past-present-and-future-of-podiatric-biomechanics-japma-1998>

Abnormality (behavior) - Wikipedia, the free -

Abnormality (or dysfunctional behavior), in the vivid sense of something deviating from the normal or differing from the typical (such as an aberration), is a

[http://en.wikipedia.org/wiki/Abnormality_\(behavior\)](http://en.wikipedia.org/wiki/Abnormality_(behavior))

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<http://www.sciencedirect.com/science/article/pii/S0891842209000111>

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(Clinical Biomechanics, Vol. 2) [Merton L Root, William P. Orein, Normal and Abnormal Function of the Foot - Clinical Biomechanics Volume II. Merton L. Root.

<http://www.amazon.com/Normal-Abnormal-Function-Clinical-Biomechanics/dp/B0006CZFFC>

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<http://podiaPaedia.org/wiki/podiatrists/in-memoriam/merton-l-root/>

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