

**The Measurement Of Biological Shape And
Shape Change (Lecture Notes In
Biomathematics, Volume 24)**

By F. L. Bookstein



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F. L. (1978). The Measurement of Biological Shape and Shape Change. Lecture Notes in Biomathematics 24. Shape Change. Lecture Notes in Biomathematics 24 Springer, <http://www.jstor.org/stable/2245338>

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<http://ebooks.cambridge.org/ref/id/CB09781139161923A072>

Combining geometric morphometrics and functional simulation: Bookstein FL. The Measurement of Biological Shape and Shape Change. Lecture Notes in Biomathematics. <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3039776/>

On the Metrics and Euler-Lagrange Equations of Computational Anatomy The Measurement of Biological Shape and Shape Change, Vol. 24. Lecture Notes in Biomathematics.

<http://www.annualreviews.org/doi/full/10.1146/annurev.bioeng.4.092101.125733>

Anthropometry (from Greek anthropos, "man" and metron, "measure") refers to the measurement of the human individual. An early tool of

<http://en.wikipedia.org/wiki/Anthropometry>

CiteSeerX - Scientific documents that cite the following paper: Measurement of biological shape: A general method applied to mouse vertebrae

<http://citeseerx.ist.psu.edu/showciting?cid=3178775>

Bookstein F. Lecture Notes in Biomathematics. Volume 24. Berlin: Springer; 1978. The measurement of biological shape and shape change. Bookstein F. Morphometric

<http://biostatistics.oxfordjournals.org/content/9/3/555.full>

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Bookstein, F. L. 1978. The Measurement of Biological Shape and Shape Change. Lecture Notes in Biomathematics, <http://depts.washington.edu/genetics/courses/genet590/2000/>

Summary. A method is described for recording and analysing the projected shape of mouse vertebrae. The image of the shape is captured by a television

<http://dev.biologists.org/content/90/1/363.abstract>

Metric Measurements and Biological Scaling. in a meaningful way to answer some specific questions about the size and shape of biological structures. Size, shape,

<https://basbe.files.wordpress.com/2012/03/metric-measurements-and-biological-scaling.doc>

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<http://www.faculty.biol.ttu.edu/strauss/Pubs/Posters/2003StraussDyresonAtanassov.pdf>

Detection of shape changes in biological features *

Bookstein, F.L. (1978) The Measurement of Biological Shape and Shape Change. Lecture Notes in Biomathematics, <http://onlinelibrary.wiley.com/doi/10.1046/j.1365-2818.2000.00744.x/references>

Bookstein F. Bookstein F. The measurement of biological shape and shape change, Lecture notes in Bookstein F.

Bookstein F. Biometrics, biomathematics and the

<http://smm.sagepub.com/content/6/3/267.refs>

Morphometrics (from Greek "morph", meaning 'shape' or 'form', and "metra", meaning 'measurement') or

morphometry refers to the

<http://en.wikipedia.org/wiki/Morphometrics>

The measurement of biological shape and shape change.

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<http://link.springer.com/chapter/10.1007/978-3-540-39455>

Bookstein, F. L.: The Measurement of Biological Shape and Shape Change. Lecture Notes in Biomathematics Vol. 24. Springer-Verlag Berlin-Heidelberg-New York 1978, 199
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