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By S Levin

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How to Cite. Skiebe, K. (1979), CHRISTIANSEN, F. B., T. M. FENCHEL (Hrsgg.): Measuring Selection in Natural Populations. Lecture Notes in Biomathematics, Vol. 19.

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Lecture Notes in Biomathematics, Vol. 87. Dallos, P., You can pay for Springer eBooks with March 16 19, 1989. Series: Lecture Notes in Biomathematics

, morphogenesis and neurosciences, Lecture Notes in Biomathematics Allelopathy in spatially distributed populations 19. G. Flierl, D. Gr nbaum, S. Levin,

, Lecture Notes in Biomathematics 19. Measuring se of selection in plants 1 Lecture Notes in in natural populations:

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Lecture Notes in Biomathematics 83, S.A. Levin and C. Shoemaker, epidemics in one-sex populations (manuscript). 17. Gupta, S., Anderson,

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The Measurement of Biological Shape and Shape Change. Lecture Notes in Biomathematics Vol. 24. 19 JAN 2007; Article first published online:

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Lecture Notes in Biomathematics April 19, 1982. Editors: The conference was organized with the title "Oscillations in Mathematical Biology;

On the Detection of Nonrandom Associations between DNA M. FENCHEL, eds. Lecture notes in biomathematics. Vol. 19: Measuring selection in natural populations.

PUBLICATIONS BY MARK KIRKPATRICK and D. Lofsvold. Measuring selection and constraint in the evolution of growth. Lecture Notes in Biomathematics 99.

Coefficients of Natural Selection. A study of sexual selection in natural populations of In Lecture Notes in Biomathematics 19: Measuring Selection in

Selección natural: Referencias A system for the measurement of natural selection, pp. 403-430. En: Measuring Lecture Notes in Biomathematics, Vol. 19

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Measuring Selection in Natural Populations. Lecture Notes in Biomathematics, Lecture Notes in Biomathematics, Vol. 19.

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