

arXiv.org > q-bio > arXiv:1204.266

Quantitative Biology > Population

## **Statistical Physic**

## Joachim Krug

(Submitted on 12 Apr 2012)

This is an extended abstract of lecture Physics in Kazimierz Dolny, June 25-

| Subjects:          | <b>Populations and Evolution (q-bio.PE)</b> ; Statistical Mechanics (cond-<br>mat.stat-mech)   |
|--------------------|--|
| Journal reference: | Published in the Proceedings of the 4th Warsaw School of Statistical Physics, ed. by B. Cichocki, M. Napiorkowski and J. Piasecki (Warsaw University Press, 2012), pp. 123-129 |
| Cite as:           | arXiv:1204.2661 [q-bio.PE]<br>(or arXiv:1204.2661v1 [q-bio.PE] for this version)   |

## Submission history

From: Joachim Krug [view email] [v1] Thu, 12 Apr 2012 09:07:50 GMT (9kb)

Which authors of this paper are endorsers?

Link back to: arXiv, form interface, contact.

| 1   | Search or Article-id | ( <u>Help</u>   <u>Advance</u>  |
|---|----------------------|---|
| ·1  |                      | All papers 👻  |
| is and Evolution  |                      | Download:   |
| cs of Biological Evoluti  | • Po:                | <ul><li> PDF</li><li> PostScript</li><li> Other formats</li></ul>         |
| es delivered at the 4th Warsaw Summer School on Stat  |                      | Current browse cont<br>q-bio.PE<br>< prev   next ><br>new   recent   1204 |
| July 2, 2011.   |                      | Change to browse b  |
| d Evolution (q-bio.PE); Statistical Mechanics (cond-  |                      | cond-mat<br>cond-mat.stat-mech<br>q-bio                                   |
| Proceedings of the 4th Warsaw School of Statistica<br>ki, M. Napiorkowski and J. Piasecki (Warsaw Unive |                      | References & Citatio  |

• NASA ADS

Bookmark(what is this?)

