Proper use of Lyapunov exponents
    Distinguish cycle from chaos. Does it matter for the underlying problem?
    Eliminate dependence with the run length

Scripting, specially in paranal | netdimension

Calling custom functions from GRIND ——→ It's supposed to work with functions.
~~If more than one~~
If margin = 0, use ( )

Automatic frequency detection (nmaxima) β
    Use of Poincaré maps

Dimensionality as the most relevant (non)parameter

✓ Dataset (Dakos?)

Slowing down - Sensitivity
Chapter 3, Egbert Klein. See reference on page 1.

Normal forms
Bifurcation can be more or less suited for this kind of analysis

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Adobe Illustrator

Predictors Comparison

Best Lyapunov by optimization?

Correlation as chaos detector (between two runs, with sliding window)

Poincaré section. Used when you don't know the frequency.

Use for species with maximum biomass.
Cross at $\frac{max}{2}$ / ~~start~~ halfway the range

makemap (β)

minima / maxima = Lorenz map

poincare

See also: poincare map lorenz map

poincare set

Comb fig