

NAVIGATION

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369,949 

PopTools

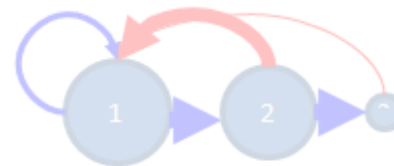
Demonstration pages

The installation package installs a comprehensive set of demonstration files. In addition, the files below can be accessed from the application, or directly from here. Files that contain macros are identified by – (macros).

- [Binomial Beta](#) (macros): Sampling the Binomial and Beta distributions
- [SEIR](#): Integrate a Susceptible, Exposed, Infected, Removed model in PopTools
- [Fit distribution](#): Fitting data to a probability distribution using the MASS package of R
- [Pert](#): The effect of the weight parameter for the PERT distribution
- [Vose 8.2](#): Drawing from *Discrete* distributions – example 8.2 of Vose's Risk Analysis text

A =

	1	2	3
1	0.4271	0.8498	0.1273
2	0.9924	0	0
3	0	0.9826	0



$\lambda = 1.03$
="1" = "&ROUND(DomEig(A),2)