Intrinsic

## Chaos Ratio

Chaos Ratio is a tool for making your labor-intensive resources intrinsic. The different protocols are like software you can add to upgrade your system. Level 1 chaos covers what labor has the most intrinsic effects. Level 2 is what you can add -new plants animals or designs -that alter the system. Level 3 is the innate tendencies of your system.

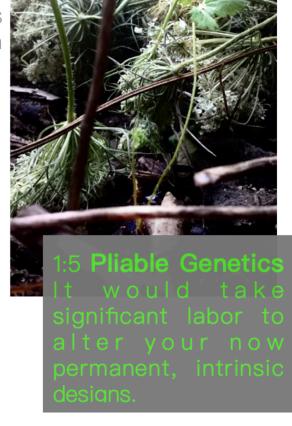




relate to your design. I give the different protocols rating from 1 -your design and interaction (chaos level 1), to 5 or pure chaos that runs whether you run it or not. Setting 1, or your interactive design, in relation to the level of chaos your design

Salad burnet, a very useful cultivated perennial begins to self seed itself in a maturing food forest. When it is mature, it will provide many uses such as edible leaves, and medicine.





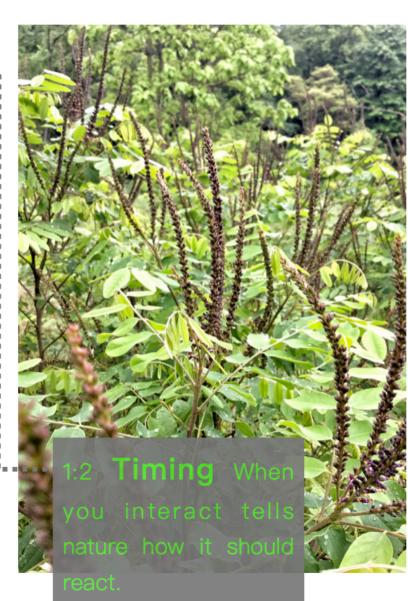


There are three levels of chaos. These function on protocols which can be related by 5 categories. Protocols 1-2 are under chaos level 1. Protocols 3 to 4 are primarily chaos level 2. Protocol 5 is primarily level 3 chaos.

rom mowing plant on site.

Mulch from on-site can be rocks, slices of logs, grass, or anything that helps you manage what grows.

Amorpha fruticosa just on the cusp of bloom. Best mulch for best regrowth follows cutting at just the right stage of bloom. By simply timing the action, you can increase the action's intrinsic value.





Effective ground cover plants like violets, and gold creeping jenny (Lysimachia nummularia var. aurea).

Amorpha fruticosa in the foreground growing back lush from a spring coppice, and a Tansy (Tanacetum vulgare) in the background ready to flower in this late summer scene.

