The Emergence of Patterns in Nature and Chaos Theory

Ryan Greenup

November 10, 2020

Contents

1 Using Effort Estimates

1

1 Using Effort Estimates

The Effort Estimages in org-mode can be used to manage how much time each headline will take.

So first add the following to the header:

```
#+PROPERTY: Effort_ALL 0 0:10 0:30 1:00 2:00 3:00 4:00 5:00 6:00 7:00 #+COLUMNS: %40ITEM(Task) %17Effort(Estimated Effort){:} %CLOCKSUM
```

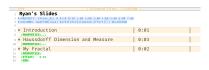
Then add effort estimates to each headline by using org-clock-modify-effort-estimate which is bound to:

```
Emacs C-C C-x C-e
Doom SPC m c e
```

The effort Estimate should look something like this:

* My Fractal :PROPERTIES: :Effort: 0:02 :END:

Then generate a a column view using M-x org-columns which is bound to C-c C-x C-c, this will generate a layout that looks something like this:



as text:

#+TITLE: Ryan's Slides

#+PROPERTY: Effort_ALL 0 0:10 0:30 1:00 2:00 3:00 4:00 5:00 6:00 7:00 #+COLUMNS: %40ITEM(Task) %17Effort(Estimated Effort){:} %CLOCKSUM

* Introduction

:PROPERTIES:

:Effort: 0:01

:END:

* Haussdorff Dimension and Measure

:PROPERTIES:

:Effort: 0:03

:END:

* My Fractal

:PROPERTIES:

:Effort: 0:02

:END: