Electron

back in the state of the state

rotate (sin thamacount keep runing)

amp = florier, analyse

map amp to a

comment of

ellipse width - minus expand value-

Waveform

founds, wanterem ... "gaterergy betrun ber A treble - assign de amplitude

the transform into circle by a Heroting through is

map (value) of i to width -> length of waveform (1024)-1

Call vertex roughe

X = r x sin(i)

Y = r x cos (i)

Spectrum

Smoke

move width behneen

*

Thymside

VX

Johnste

VX

Johnste

VX

Altertion smake

Prove

There

onalyze()

-assign to and [i] & langth of chains offed)

-assign to and [i] & langth of chains of fully faded

by mapping 0-256 value onalyzed Splice from arran.

reet (; xw, y, w, height -which - y)

rotate if amplitude > value

class Particle create

position = random 2d vector multiply [Fiders] - smallest (place it ring)

acceleration = same position × value moving nway (multiply reduct)

velocity = create vector (0,0)

with

color

update position by adding velocity laccaleration

edges = pas-x or pas.y reach end of conves set true boolean. -> if the (remove particle)

Push particle > particle []

mic.ps andioth mic.start Lgap Depplodet



Colorina e lad to fil)

5:20 1/2 (cet to rapped values)

volume colonges

(set volum at draw)

Celor theme

var r map sin (-1,1) to fill (50,255) changing color effect

black theme ingge background Contrasts the changing odon

