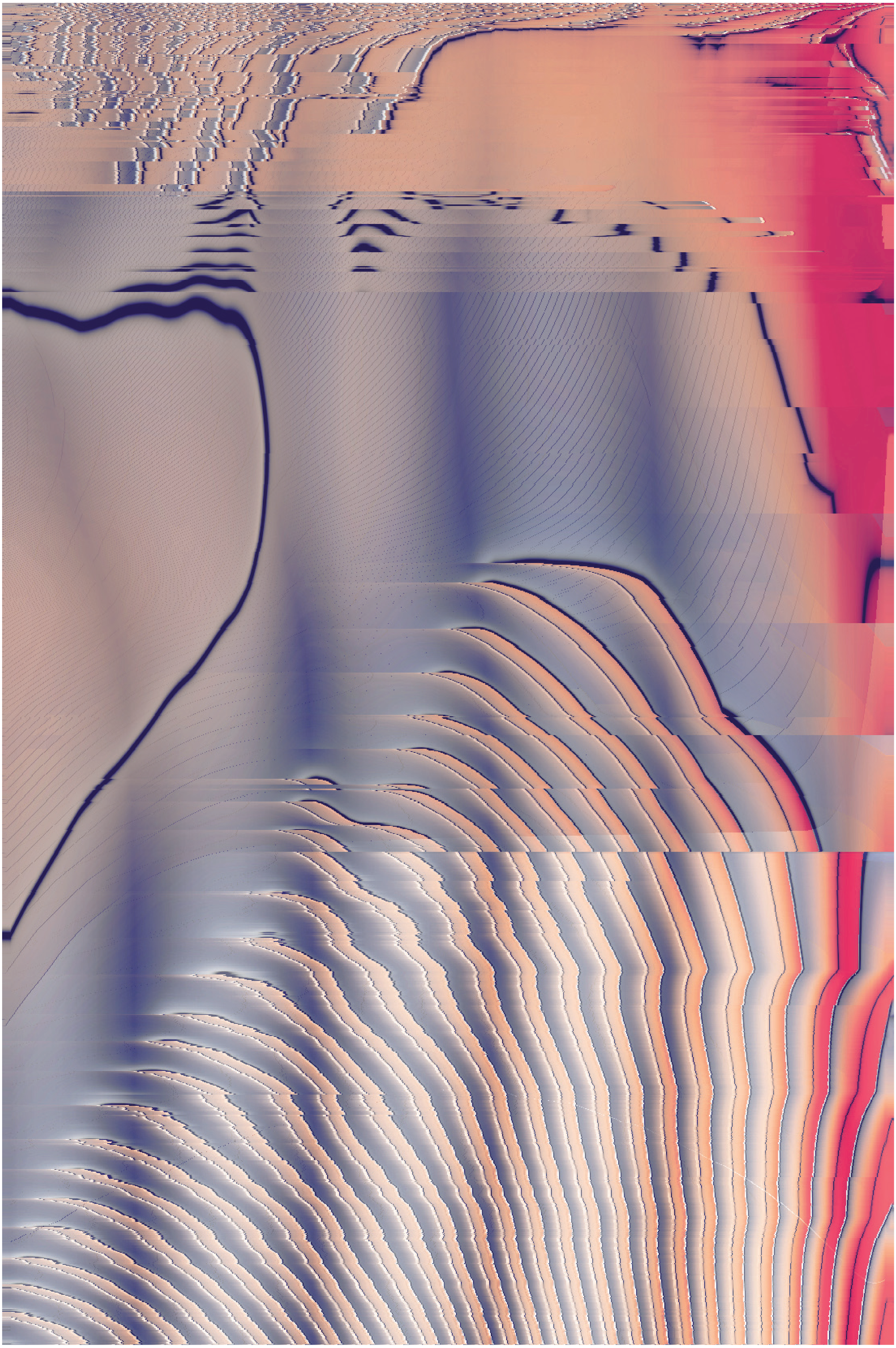

DEXTRO.ORG

H004

*int aa = 1920; int bb = 1200; int m = 0; int num = aa; float qh, qv; int f1,f2; float qhd, qvd, ww, rr, rrr, ff, fff, nn, xx, yy, f, m2, m3, fx1, fy1, fx2, fy2, fx, fy; float[] nli = new float[aa]; PImage schwarz; PImage rot; float rrmax, fak, faki; float MM = 1731; String[] pp01 = new String[bb]; void setup() {size(1920, 1200); background(0); stroke(100, 130, 255, 160); for (int i = 0; i < num; i++) {rli[i] = i; wli[i] = i; m2li[i] = 0; m3li[i] = 0; if (i == 0) {nli[i] = 1;} else {nli[i] = 2;}} schwarz = loadImage("m058_schwarz.jpg"); rot = loadImage("m058_rot.jpg"); rrmax = 5.5;} void draw() {qh = qhli[m]; qv = qvli[m]; m = m +1; for (int i = 0; i < num; i++) {ww = wli[i]; rr = rli[i]; rrr = max(1, rr); fff = (100*ww-rr)/qvd; fff = min(255, fff); tint(255, 255, 255, fff); image(rot, i-1, m-1); nn = nli[i]; if (nn == 1) {rr = rr + 1; if (rr > i) { nn = 3;}} if (nn == 2) {rr = rr -1; if (rr < 0) {rr = abs(rr); nn = 1;}} if (nn == 4) {ww = ww -1; if (ww < i) {ww = ww +2*i; nn = 2;}} if (nn == 3) {ww = ww +1; if (ww > i) {rr = rr/i; nn = 4;}} ww = ww*0.98 +(360.0/max(1, i))*0.02; if (ww > 360) {ww = ww -360;} if (ww < 0) {ww = ww +360;} rr = max(rrmax, rr); fff = (300+rr)*(300-rr)/2000.0/i -0.01*i; rr = rr +fff +qhd; ww = ww +fff +qhd; xx = 512 +cos(ww*PI/180.0)*rr; yy = 384 +sin(ww*PI/180.0)*rr; ff = rr/40.0; f = abs(384-yy); if (f == 0) {f = 1;}fff = abs(abs(512-xx)/f)*7; fff = min(255, fff); tint(255, 255, 255, fff); image(schwarz, i-1, m-1); m2 = m2li[i] + 1 +ww/10000.0; m2li[i] = m2; stroke(100, 130, 255, max(0, min(255, abs(sin(MM/100.0 + 1)*120)))); point(i-1, m2-1); m3 = m3li[i] +1 +rr/10000.0; m3li[i] = m3; stroke(255, 255, 255, max(0, min(255, abs(sin(m/70.0 +MM/100.0)*120)))); point(i-1, m3-1); rli[i] = rr; wli[i] = ww; nli[i] = nn;}for (int i = 0; i < sortwhenli.length; i++) {if(sortwhenli[i] == m){nli = sort(nli);}} if (m == bb){saveFrame(); exit();}}*

1994–2020 Walter Gorgolitis (Dextro.org)