

[nx010-4] Miquel Parera Jaques (Tomorrow is Unreal)



Six iterations of nxH1. | Drone | Ultraminimal | High Pitch | Insect |

Tracklist:

nx010-4_1:: nxH1-2012-01-10_22_52_10 (04:01)

nx010-4_2:: nxH1-2012-01-10_22_57_10 (04:01)

nx010-4_3:: nxH1-2012-01-10_23_06_11 (04:01)

nx010-4_4:: nxH1-2012-01-10_23_10_33 (04:01)

nx010-4_5:: nxH1-2012-01-10_23_15_26 (04:01)

nx010-4_6:: nxH1-2012-01-10_23_20_22 (04:01)



nxH1.scd (Supercollider 3 Code)

```
////////////////////////////////////////
// History, as it was on Sun Oct 30 05:45:30 2011.
////////////////////////////////////////

// - 0:0:0 -
e = Date.getDate.format("nxH1-%Y-%m-%d_%H_%M_%S");

// - 0:0:0.51 -
s.recHeaderFormat = "WAV";

// - 0:0:0.97 -
s.prepareForRecord(e+".wav");

// - 0:0:1.4 -
s.record;

// - 0:0:2.25 -
~x.play;

// - 0:0:2.67 -
~x.fadeTime = 77;

// - 0:0:4.5 -
(
~x = { Pan2.ar(LeakDC.ar(Normalizer.ar(BPeakEQ.ar(BPeakEQ.ar(BPeakEQ.ar(BPeakEQ.ar(
    FreeVerb.ar(Pulse.ar(rrand(100,1000),rrand(0.1,1.0),0.1),1.0,1.0,1.0)
    ,100,6.0,8),1000,6.0,0),5000,6.0,0),10000,6.0,8),0.05,0.1)),0)
});
);

// - 0:0:55.23 -
~y.play;

// - 0:0:55.66 -
~y.fadeTime = 77;

// - 0:0:58.03 -
(
~y = { Pan2.ar(LeakDC.ar(Normalizer.ar(BPeakEQ.ar(BPeakEQ.ar(BPeakEQ.ar(BPeakEQ.ar(
    FreeVerb.ar(Pulse.ar(rrand(100,1000),rrand(0.1,1.0),0.1),1.0,1.0,1.0)
    ,100,6.0,-6),1000,6.0,-6),5000,6.0,12),10000,6.0,12),0.05,0.1)),~1)
});
);

// - 0:1:25.92 -
~z.play;

// - 0:1:26.6 -
~z.fadeTime = 77;

// - 0:1:29.19 -
(
~z = { Pan2.ar(LeakDC.ar(Normalizer.ar(BPeakEQ.ar(BPeakEQ.ar(BPeakEQ.ar(BPeakEQ.ar(
    FreeVerb.ar(Pulse.ar(rrand(100,1000),rrand(0.1,1.0),0.1),1.0,1.0,1.0)
    ,100,6.0,-6),1000,6.0,-6),5000,6.0,12),10000,6.0,12),0.05,0.1)),1)
});
);

// - 0:1:47.72 -
(
~x = { Pan2.ar(LeakDC.ar(Normalizer.ar(BPeakEQ.ar(BPeakEQ.ar(BPeakEQ.ar(BPeakEQ.ar(
    FreeVerb.ar(Pulse.ar(rrand(100,1000),rrand(0.1,1.0),0.1),1.0,1.0,1.0)
    ,100,6.0,8),1000,6.0,0),5000,6.0,0),10000,6.0,8),0.05,0.1)),0)
});
);

// - 0:2:15.82 -
(
~y = { Pan2.ar(LeakDC.ar(Normalizer.ar(BPeakEQ.ar(BPeakEQ.ar(BPeakEQ.ar(BPeakEQ.ar(
    FreeVerb.ar(Pulse.ar(rrand(100,1000),rrand(0.1,1.0),0.1),1.0,1.0,1.0)
    ,100,6.0,-6),1000,6.0,-6),5000,6.0,12),10000,6.0,12),0.05,0.1)),~1)
});
);

// - 0:2:52.21 -
(
~z = { Pan2.ar(LeakDC.ar(Normalizer.ar(BPeakEQ.ar(BPeakEQ.ar(BPeakEQ.ar(BPeakEQ.ar(
    FreeVerb.ar(Pulse.ar(rrand(100,1000),rrand(0.1,1.0),0.1),1.0,1.0,1.0)
    ,100,6.0,-6),1000,6.0,-6),5000,6.0,12),10000,6.0,12),0.05,0.1)),1)
});
);

// - 0:3:5.97 -
~x.end(33); ~x = nil;

// - 0:3:13.63 -
~y.end(33); ~y = nil;

// - 0:3:25.84 -
~z.end(33); ~z = nil;

// - 0:4:3.3 -
s.stopRecording;
```