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SCAMP:
from scamp import *
s = Session()
s.print_default_soundfont_presets()
s.tempo = 70
#while True:
x = 0
while x < 2:
  piano = s.new_part("saxo")
  piano.play_note(60, 0.4, 1/7)
  piano.play_note(60, 1, 1/9)
  piano.play_note(60, 1, 1)
  piano.play_chord([57, 60, 48, 34], 0.8, 2)
  piano.play_note(53, 1, 2)
  piano.play_note(45.34, 1, 4)
  piano.play_note(40.17, 1, 3)
  piano.play_note(67.5, 1, 1/5)
  piano.play_note(68.79, 0.4, 1/3)
  piano.play_note(69, 0.6, 1)
  piano.play_note(78, 0.3, 1/2)
  piano.play_note(90, 1, 2)
  piano.play_note(60, 1, 1)
  violin = s.new_part("piano")
  violin.play_note(55.2, 0.4, 4)
  violin.play_note(60, 1, 3)
  wait(1)
  piano.play_chord([57, 60, 48, 34], 1, 3)
  piano.play_note(59, 0.3, 1)
  piano.play_note([59.89, 67.67], 1, 4)
  piano.play_note([68, 55], 0.7, 3)
  piano.play_note(55, 0.6, 1)
  piano.play_note(58, 1, 1)
  piano.play_chord([57, 60, 48, 34], 1, 3)
  x += 1
piano.play_note(61, 1, 8)
SUPERCOLLIDER:
b=Buffer.read(s,"/home/ertewt184/Documentos/1w.wav");
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c=Buffer.read(s,"/home/ertewt184/Documentos/2w.wav");

b.play;c.play;

```
c.bufnum
PlayBuf.ar(2,c.bufnum,-0.5,1,c.numFrames);
}.play
c.numFrames
SynthDef(\granular,{
       arg rate=1, freq=1, freq1=1;
       var sig, trigger, starPos, trigger1;
       trigger1=Impulse.kr(freq1);
       trigger=Impulse.kr(freq);
       starPos=TIRand.kr(0,c.numFrames,trigger1);
       sig=PlayBuf.ar(2,c.bufnum,rate,trigger,starPos);
       Out.ar(0,sig);
}).add
x=Synth(\gamma);
x.set(freq,300);
x.set(freq1,18);
x.set(\text{rate}, 0.01);
a=Buffer.read(s,"/home/ertewt184/Documentos/1w.wav")
b=Buffer.read(s,"/home/ertewt184/Documentos/1w.wav")
b.play
c=Buffer.read(s,"/home/ertewt184/Documentos/2w.wav")
c.play
d=Buffer.read(s,"/home/ertewt184/Documentos/2w.wav")
f=Buffer.read(s,"/home/ertewt184/Documentos/2w.wav")
f.play
SynthDef(\1,{
       arg amp=1;
       var sig;
       sig=PlayBuf.ar(2,a.bufnum,doneAction:2);
       Out.ar(0,sig);
}).play;
SynthDef(\1,{
       arg amp=1;
```

```
var sig;
       sig=PlayBuf.ar(2,b.bufnum,doneAction:2);
       Out.ar(0,sig);
}).play;
SynthDef(\2,{
       arg amp=1;
       var sig;
       sig=PlayBuf.ar(2,c.bufnum,doneAction:2);
       Out.ar(0,sig);
}).play;
SynthDef(\2,{
       arg amp=1, freq=1;
       var sig;
       sig=PlayBuf.ar(2,d.bufnum,
              BufRateScale.kr(d.bufnum)*freq,
               doneAction:2);
       Out.ar(0,sig);
}).play;
Pbind(
       \instrument,\1,
       \dur, 5,
       \alpha, Pwhite(0.4, 0.7, inf),
       \freq,Prand(([
              0,2,4,5,7,9,11]).midiratio,inf)
).play;
Pbind(
       \instrument,\1,
       \dur,Pseq(
              Pseq([5],8),
              Pseq([5],4)
          ],inf),
       \lambda
       \freq,Pseq(
              Prand([0,2,4,5,7,9,11].midiratio,8),
              Pseq([[0,9,4]-12].midiratio,4)
          ],inf)
).play(TempoClock(16/60));
Pbind(
       \instrument,\2,
       \dur, 5,
       \alpha, Pwhite(0.4, 0.7, inf),
```