

Signal Processing

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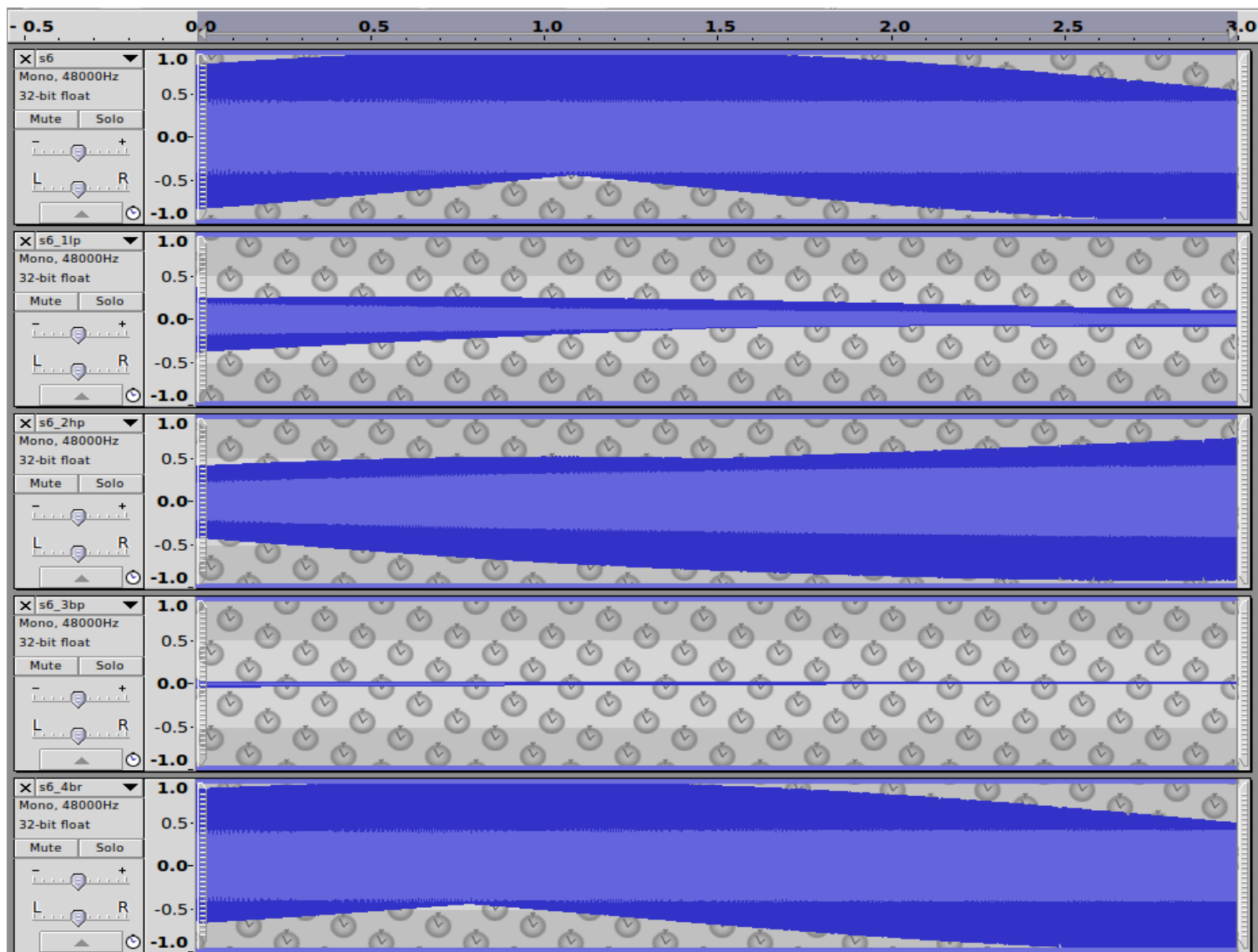
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Based on

Signal Processing with Free Software : Practical Experiments
F. Auger

```
sox s6.wav s6_1lp.wav lowpass -1 500
sox s6.wav s6_2hp.wav highpass -2 2000 0.8q
sox s6.wav s6_3bp.wav bandpass 200 5q
sox s6.wav s6_4br.wav bandreject 200 0.6q
sox s6.wav s6_5bp.wav gain -20
```

Generating signals using sox



References

- [1] F. Auger, Signal Processing with Free Software : Practical Experiments