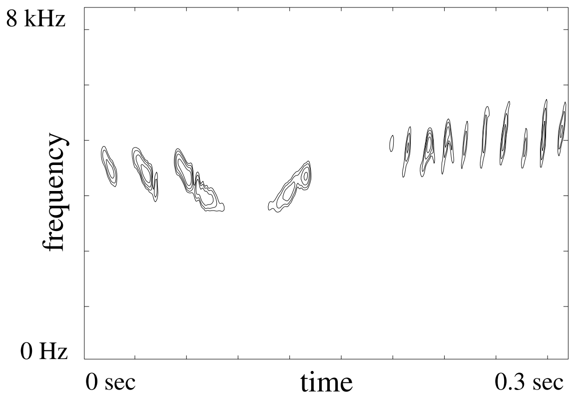
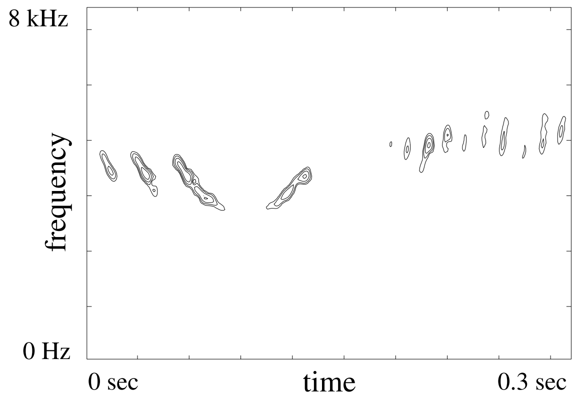
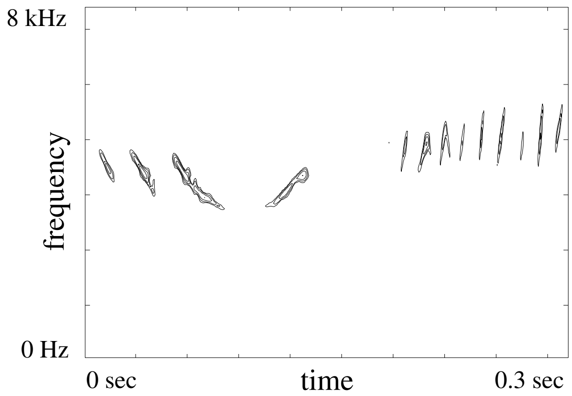
Bird Calls



(a)



(b)



(c)

Figure 3: *Comparison of several TFRs of a portion of the bird song of a Cerulean Warbler (Dendroica cerulea)* [6]. *The sample rate was 16 kHz. (a) Spectrogram computed using a short (64-sample) Hamming window. (b) Spectrogram computed using a long (128-sample) Hamming window. (c) AOK TFR of volume* $\alpha = 4$ [5].