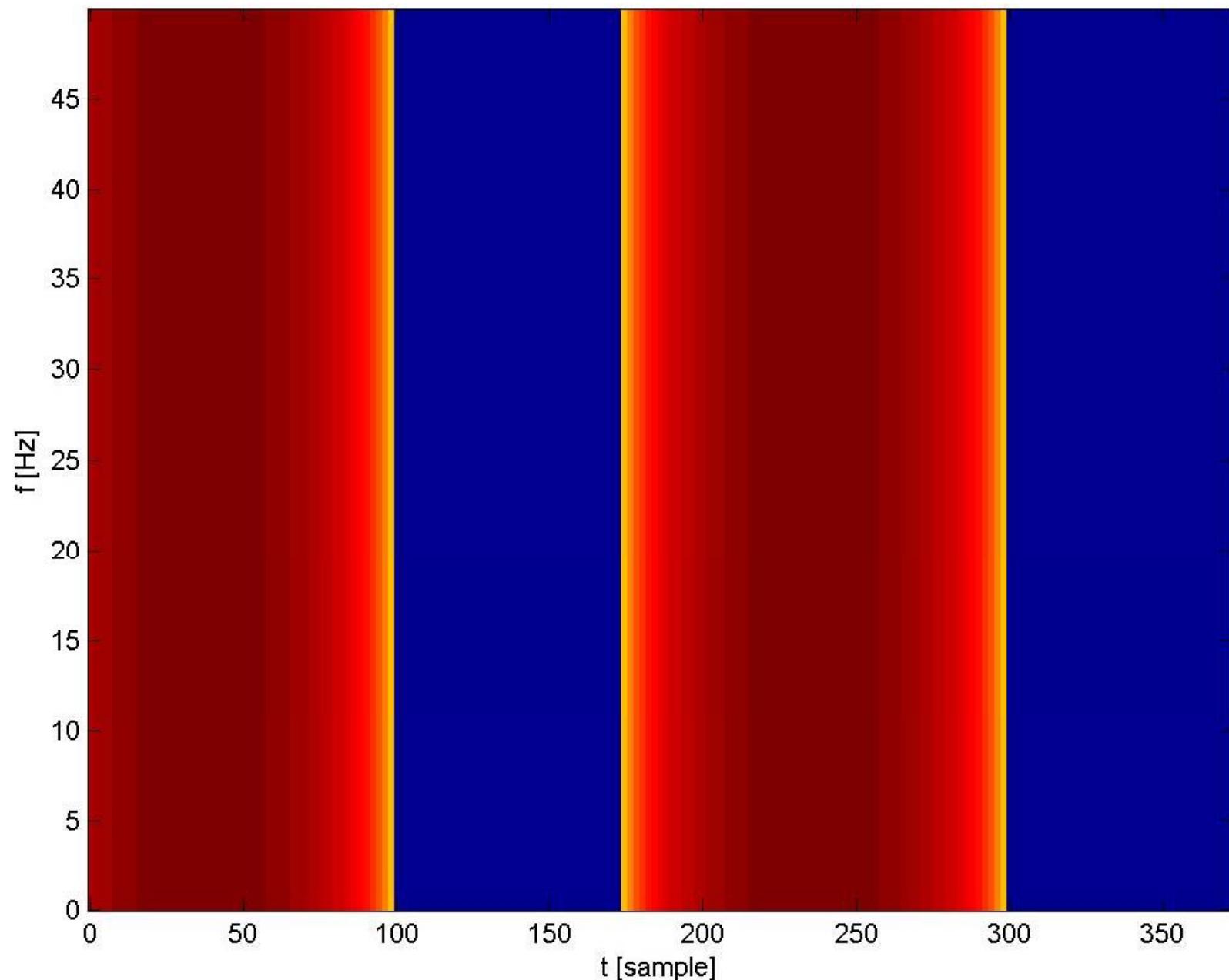
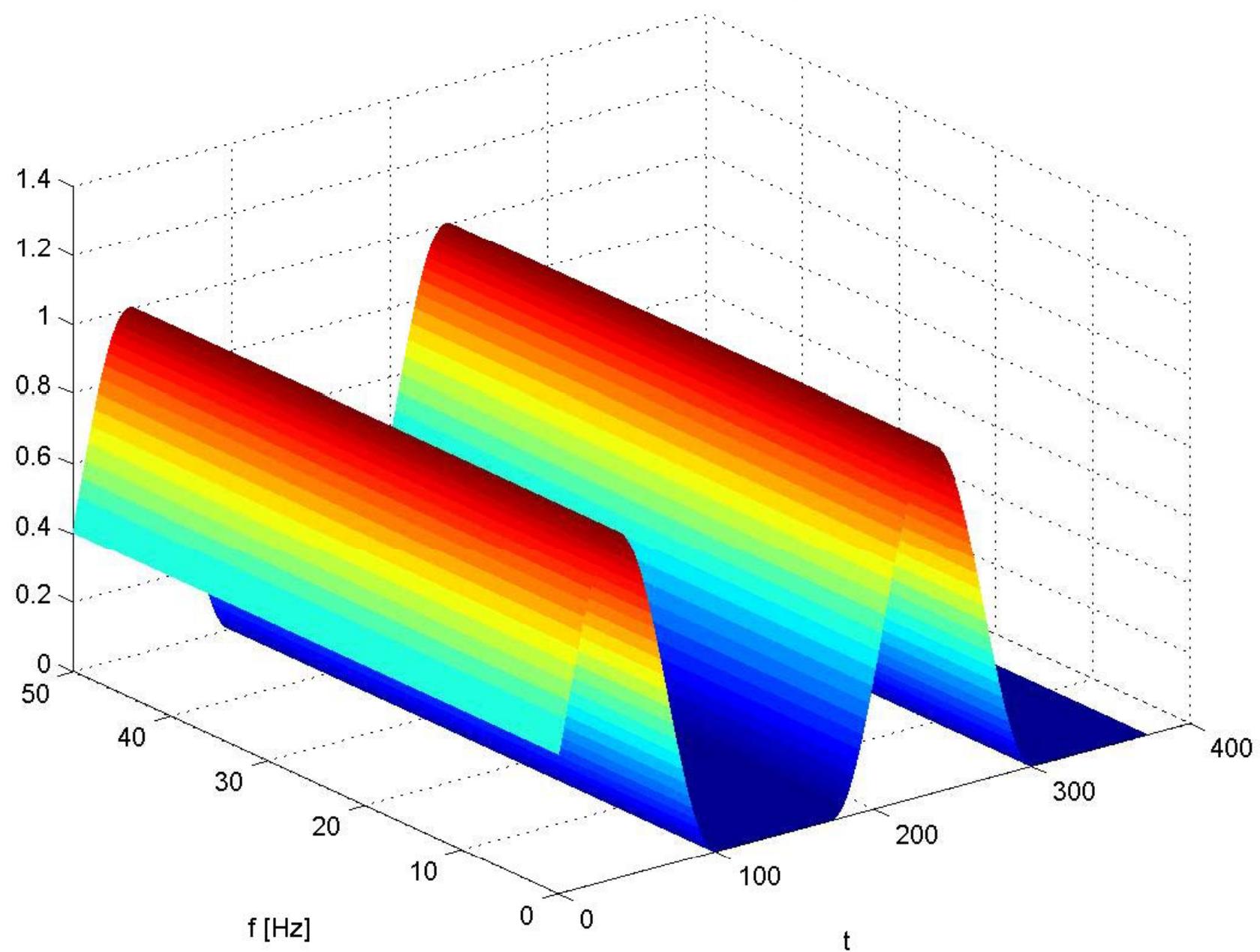


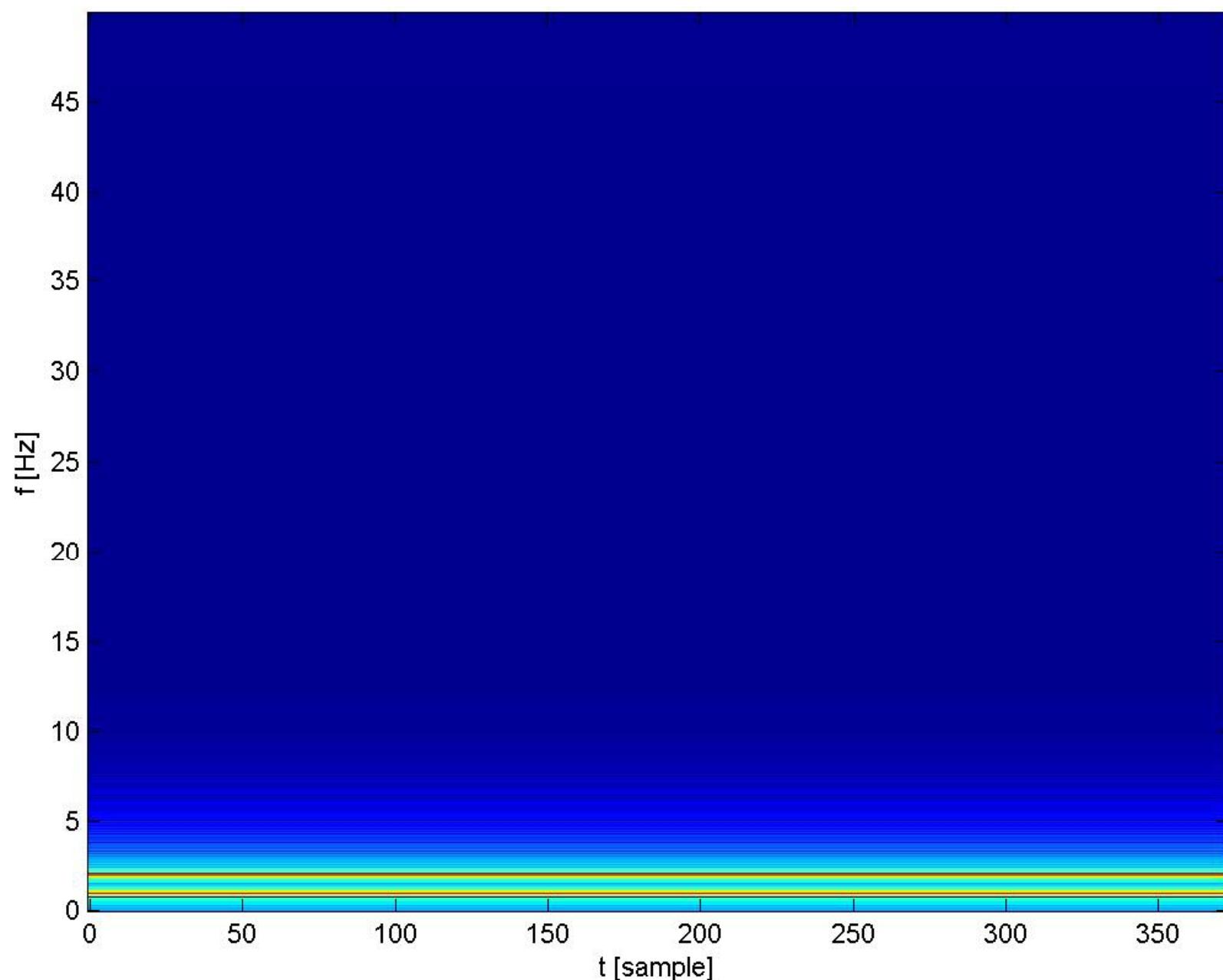
Spectrogram for  $f(t) = \sin(0.2\pi t) + \sin(0.2\pi t) + 1\delta(t-100) + 1\delta(t-300)$



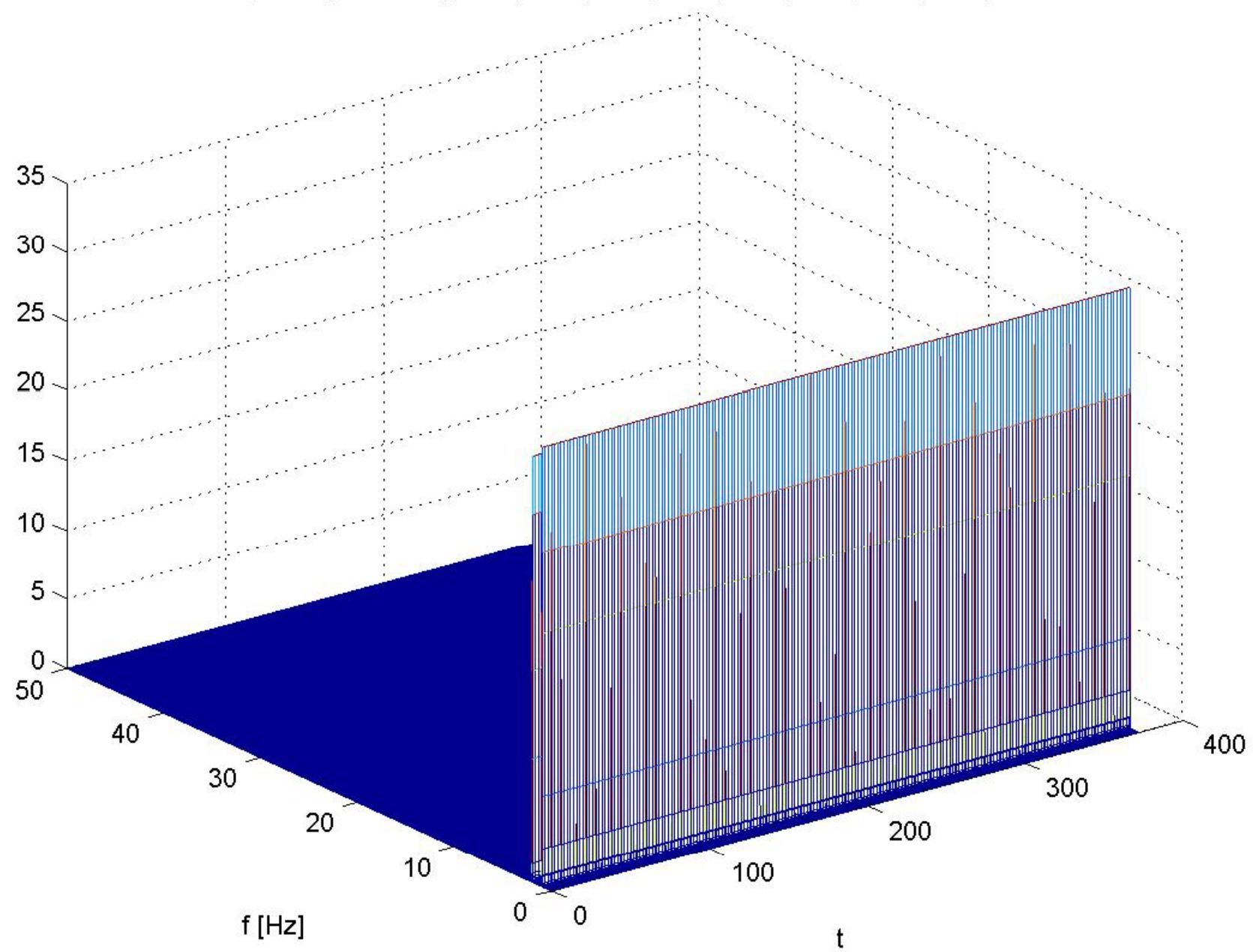
Spectrogram for  $f(t) = \sin(0.2\pi t) + \sin(0.2\pi t) + 1\delta(t-100) + 1\delta(t-300)$



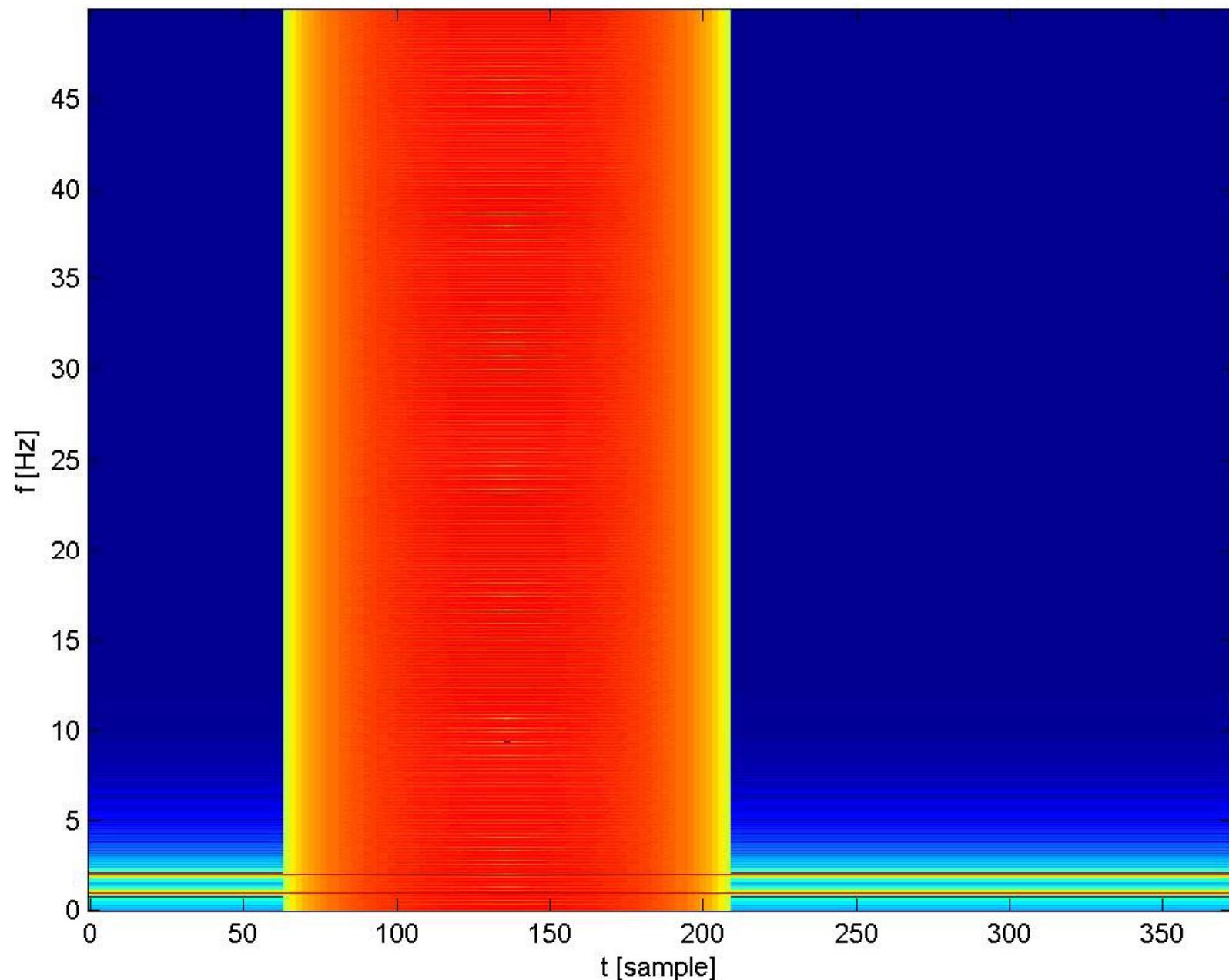
Spectrogram for  $f(t) = \sin(1.2\pi t) + \sin(2.2\pi t) + 0\delta(t-190) + 0\delta(t-210)$



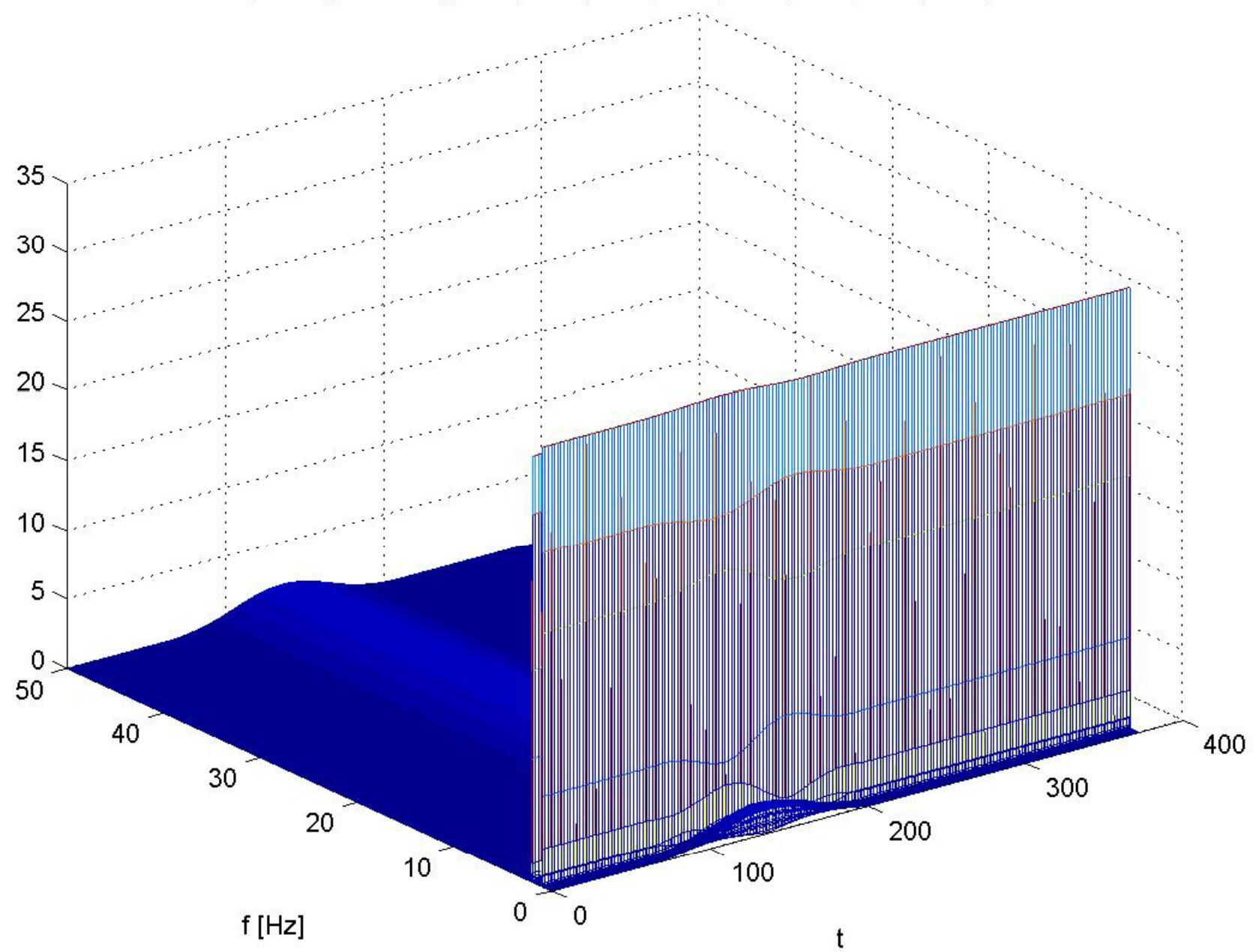
Spectrogram for  $f(t) = \sin(1.2\pi t) + \sin(2.2\pi t) + 0\delta(t-190) + 0\delta(t-210)$



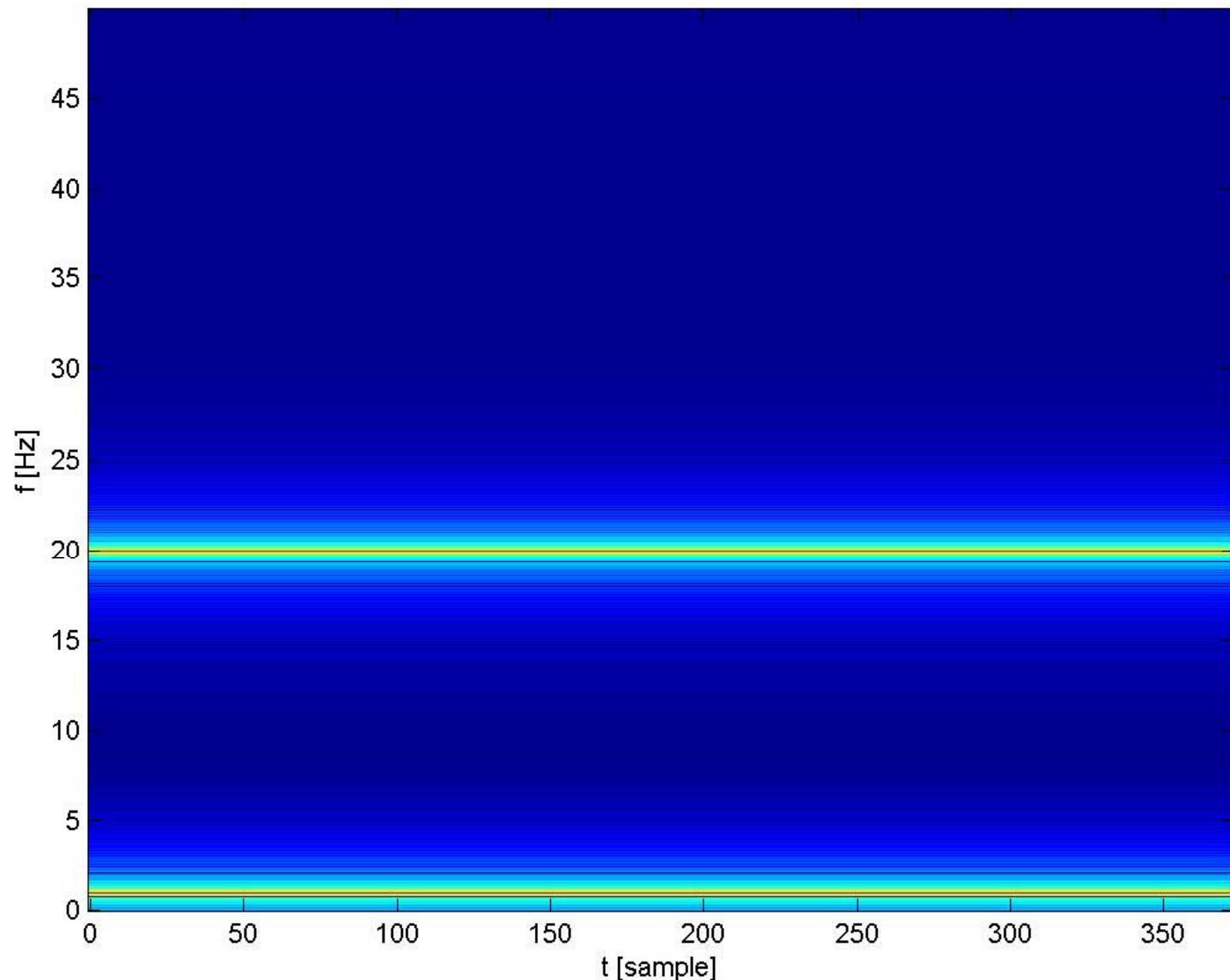
Spectrogram for  $f(t) = \sin(1.2\pi t) + \sin(2.2\pi t) + 1\delta(t-190) + 1\delta(t-210)$



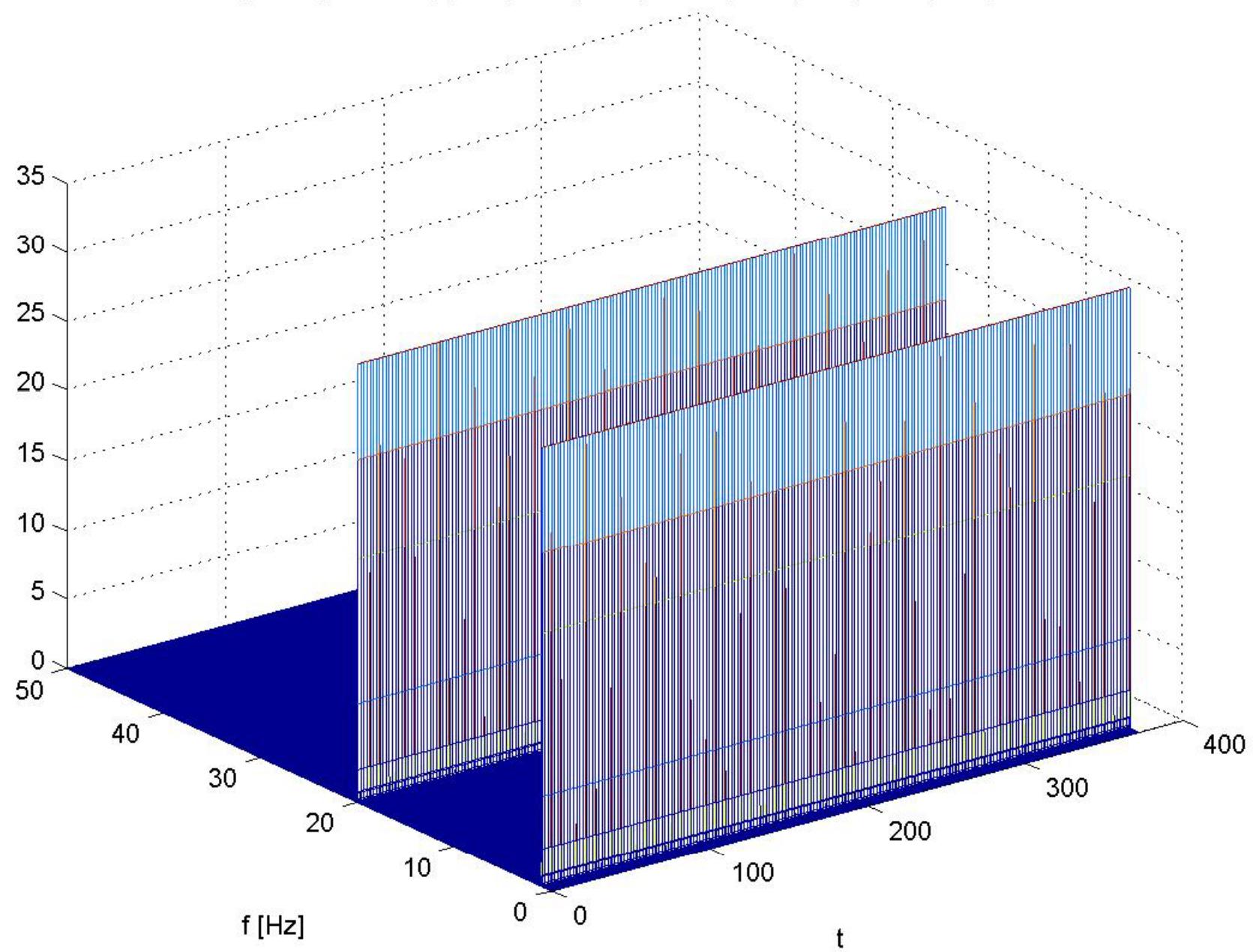
Spectrogram for  $f(t) = \sin(1.2\pi t) + \sin(2.2\pi t) + 1\delta(t-190) + 1\delta(t-210)$



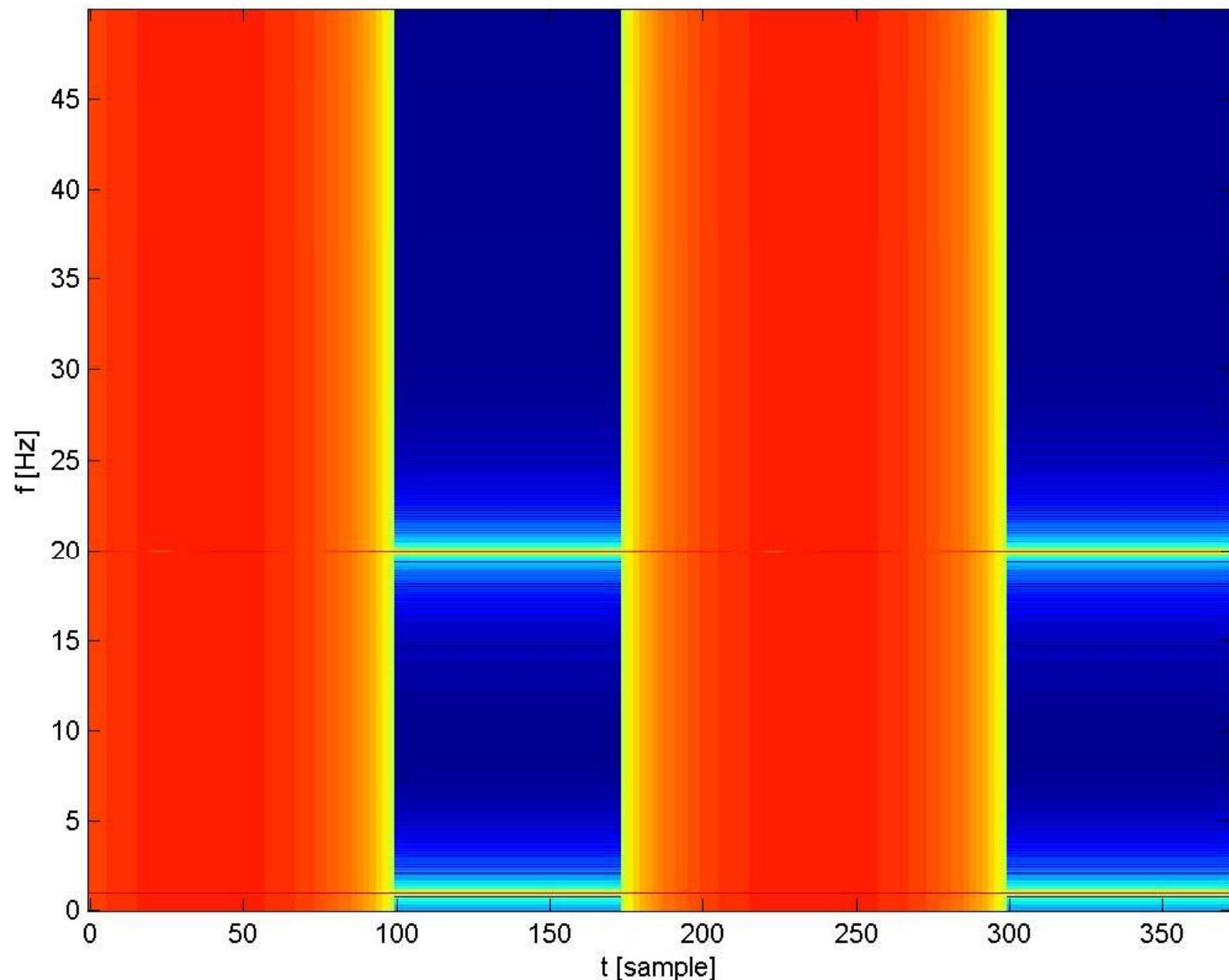
Spectrogram for  $f(t)=\sin(1.2\pi t)+\sin(20.2\pi t) + 0\delta(t-190) + 0\delta(t-210)$



Spectrogram for  $f(t) = \sin(12\pi t) + \sin(20\pi t) + 0\delta(t-190) + 0\delta(t-210)$



Spectrogram for  $f(t) = \sin(1 2\pi t) + \sin(20 2\pi t) + 1\delta(t-100) + 1\delta(t-300)$



Spectrogram for  $f(t) = \sin(12\pi t) + \sin(20\pi t) + 1\delta(t-100) + 1\delta(t-300)$

