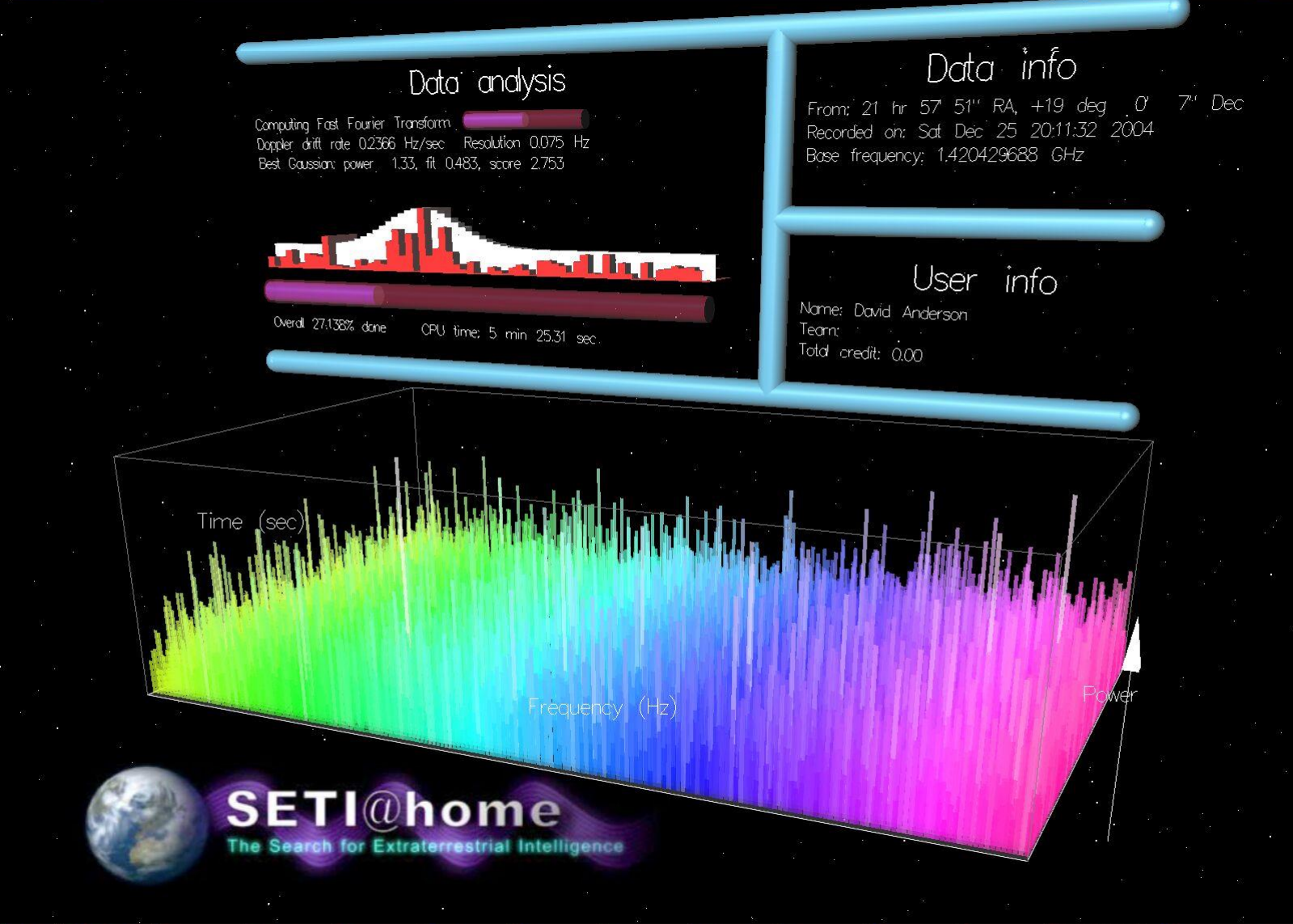

Data analysis
Computing Fast Fourier Transform
Doppler drift rate 0.2366 Hz/sec Resolution 0.075 Hz
Best Gaussian: power 1.33, fit 0.483, score 2.753
Overall 27.138% done
CPU time: 5 min 25.31 sec.
Data info
From: 21 hr 57' 51" RA, +19 deg 0' 7" Dec
Recorded on: Sat Dec 25 20:11:32 2004
Base frequency: 1.420429688 GHz
User info
Name: David Anderson
Team:
Total credit: 0.00
Time (sec)
Frequency (Hz)
Power
SETI@home
The Search for Extraterrestrial Intelligence