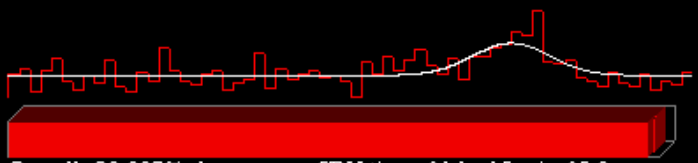
SETI@home
The Search for Extraterrestrial Intelligence at Home

Version 3.03
http://setiathome.berkeley.edu

Data Analysis

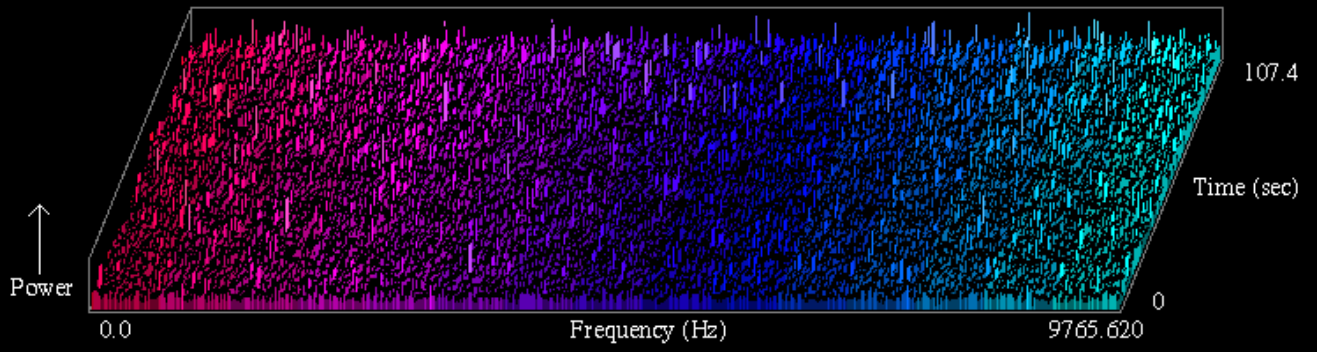
Chirping data 100%
Doppler drift rate: –45.0743 Hz/sec Resolution: 0.596 Hz
Best Gaussian: power 1.20, fit 3.960



Overall: 98.287% done CPU time: 31 hr 15 min 05.8 sec

Data Info

From: 16 hr 29' 42" RA, + 24 deg 12' 0" Dec
Recorded on: Mon Aug 14 22:45:58 2000 GMT
Source: Arecibo Radio Observatory
Base Frequency: 1.419287109 GHz

User Info

Name: Eric Korpela
Data units completed: 1677
Total computer time: 49097 hr 29 min 29.5 sec