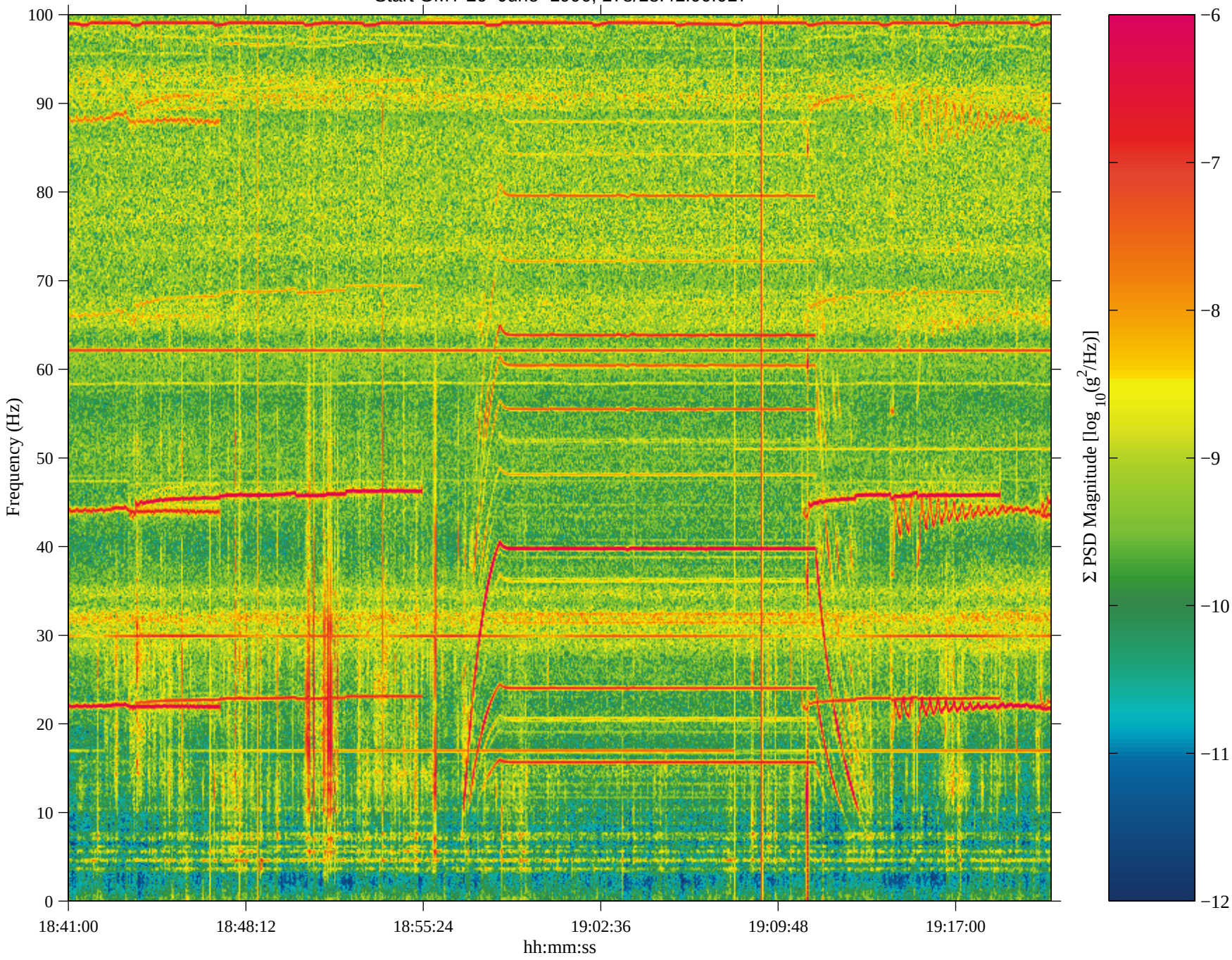
mma, BDPU at BDPU:[179.90 −6.44 145.55]
300.0 sa/sec (100.00 Hz)
Δf = 0.146 Hz, Nfft = 2048
Temp. Res. = 3.413 sec, No = 1024

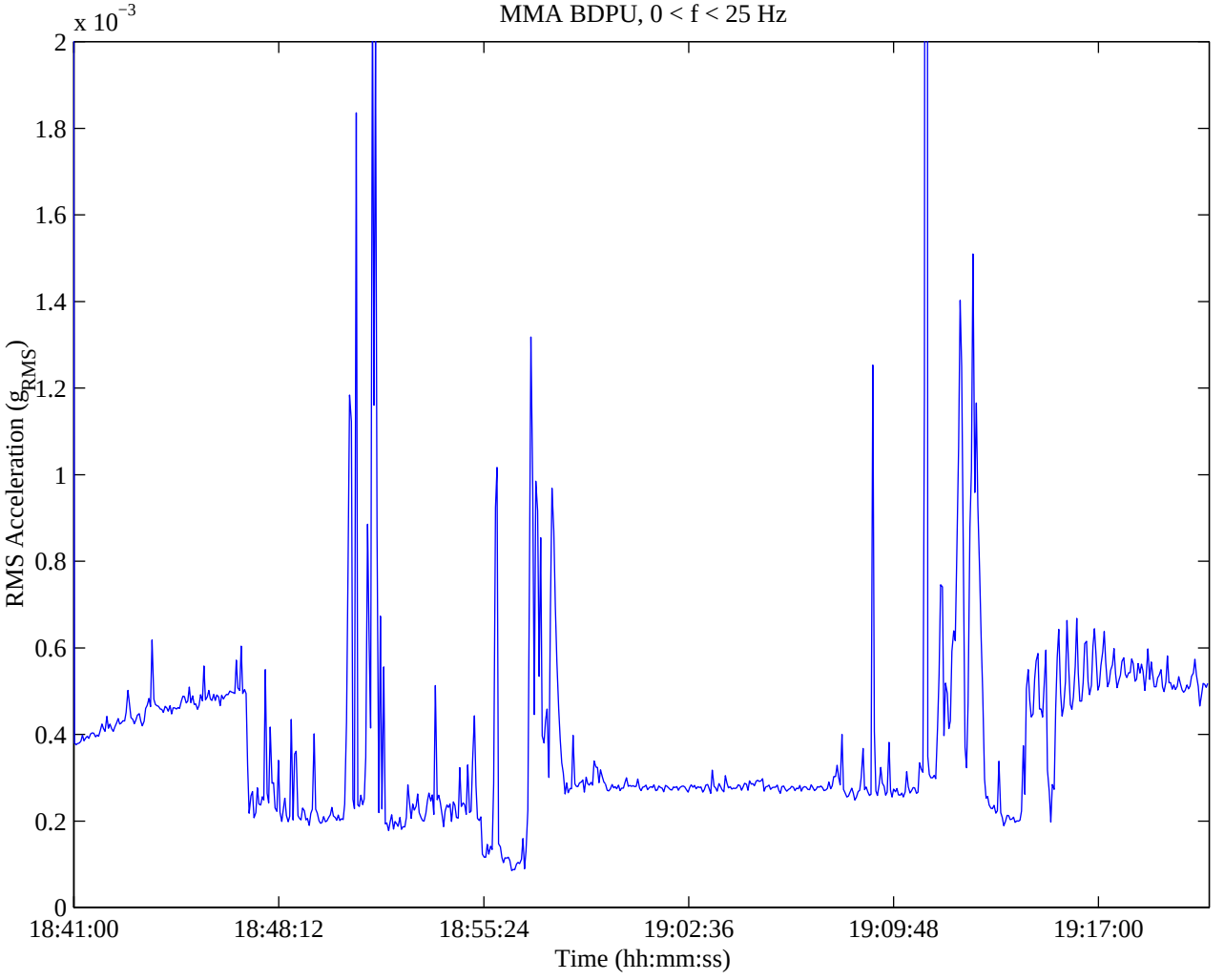
LMS, STS−78
Sum
Hanning, k = 702
Span = 39.88 minutes

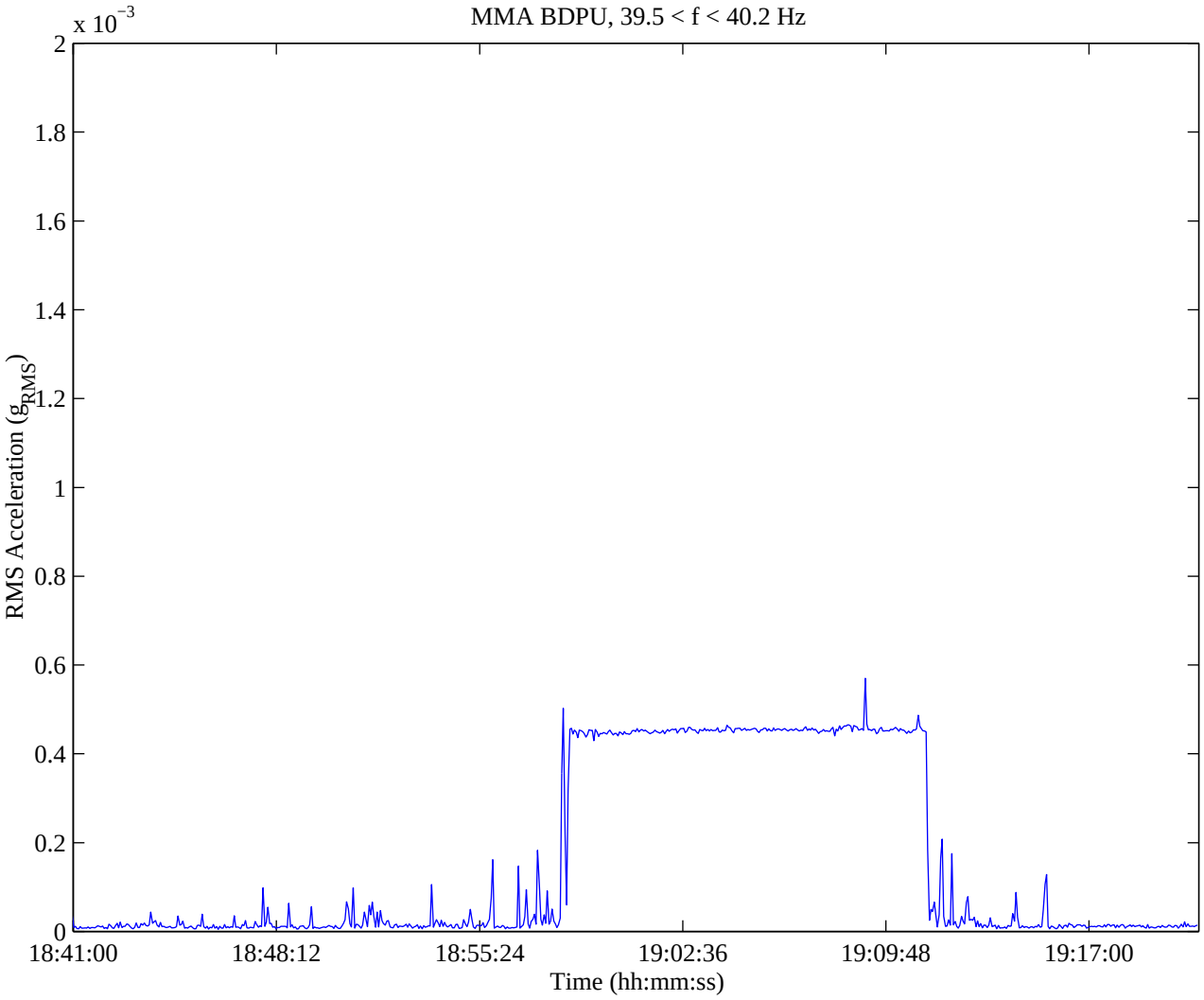
MMA BDPU, JSC Centrifuge

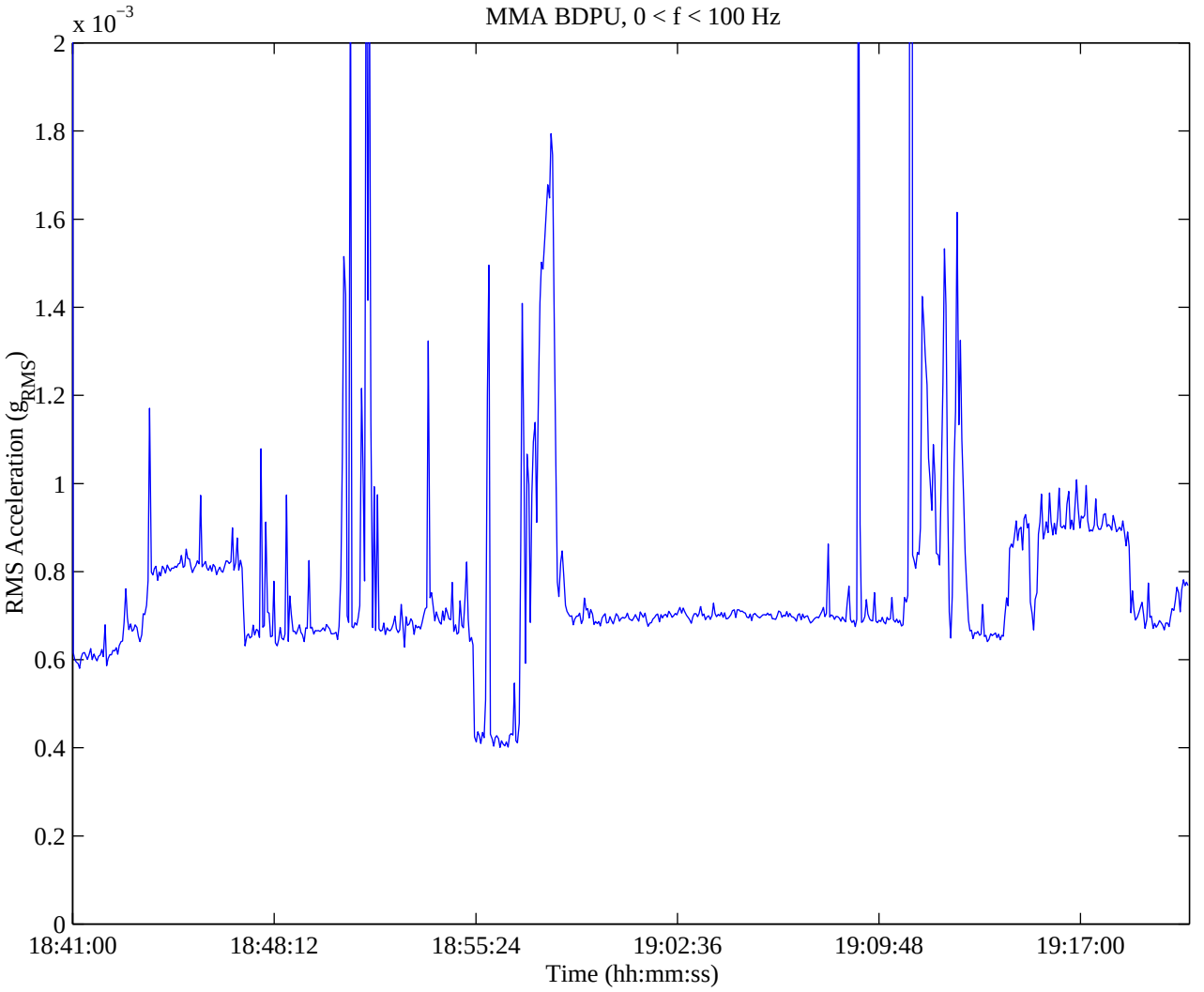
Start GMT 26−June−1996, 178/18:41:00.017



from: t:\pub\pad\, $Name: $, 29−Jul−2002,11:52:43.396


MMA BDPU, 0 < f < 25 Hz
x 10^-3
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
RMS Acceleration (g_RMS)
18:41:00
18:48:12
18:55:24
19:02:36
19:09:48
19:17:00
Time (hh:mm:ss)


MMA BDPU, 39.5 < f < 40.2 Hz
x 10^-3
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
RMS Acceleration (g_RMS)
18:41:00
18:48:12
18:55:24
19:02:36
19:09:48
19:17:00
Time (hh:mm:ss)


MMA BDPU, 0 < f < 100 Hz
x 10^-3
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
RMS Acceleration (g_RMS)
18:41:00
18:48:12
18:55:24
19:02:36
19:09:48
19:17:00
Time (hh:mm:ss)