(X)

-0007 -022 (Cmdt)

5995 16 04.9 -24 [-019 -022] 37 IV ?

MMM

(+13) 6.33-06-53 -5.6 (7) Var

075-484-714 89544 6.34 +006 086 466 2.697 (2) Sign

056.95

u 6.75

088 465

176

91

7015

-7126

-6.0

$m_v = -1.65$

V0 600

7.40

-00096 -0150

-0.14

-0.64

6.34-005 094 396 2.708

6.34 000 090 406 2.703

-002 92 400 2.705 (081)

91 400

(582)

-011 (0)

-0.0 Plan

-0.0 713

-0.0 047

32

5998.000*

16.000*
4.900*
-24.000*
-19.000*
-0.012*
-0.013*
7.400*
301.995*
-6.000

0.014
-0.926

9.671

32

-0.083
-0.163

-23.998

-0.003
0.342

-2.814

+10°2956

N Ser 14 04.9 +10 04 76 gm3e 31 C

+22.1

144663 16 05.0 -27 36 7.17 1.58 183 III

G-L 21672

-0007 -017

-0009 ±5.9 -017 ±5.0

2.644 1897.0 53.99 1895.6

48 93

.692 53.07

-0008 -017

+ 3 + 7

30.565 51.30 1934.78

32.032 3.88

2.597 55.18

55 27 1.46

.652 53.72 -67

13 -2

665 53.74

-0005 -010

+67°9225 ^0258±73 +190±12.2 W3

— 16 05.1 -0276 +66 55 +177 9.8 dbo -76.2

21674

9272 5.106 1903.4 +66 55 15.33 1509.3

6225.47 1202 -7.73

6.308 7.60

5.153 11.5 1930.3

-18

S=+14 36 11.3 21 372 18

9.88+0.56-0.04 (20") 36

m-M=4.22

+64 -81 .37

~~+258~~

-241±4 -142 +178 ±4 GP

$M_g \cos b = -0.152$ -276±8 +177 ±8

$M_g = +0.182$ -258±7 +190 ±12

-258 +180

144839 16 05.1 +13 28 F2 -30.0

W9273

-090 +036Y

-087 +027 Bn 1858

-340 +660 -670
+644 +582 +346
-685 +314 +658

-005 9 +027 Bn 50 N30

-086

+1386 +0845 | +2231 +223 +20.0 +42.3
-2625 +0872 | +1753 -17.5 -10.3 -27.8
+2762 +0402 | +3154 +31.9 -19.7 +12.2

-977 -480 233 972 -087 +027 -30.006 -7 125

-076 005 042 -003 -346 235 -29.2 +14 +26 015

-9 +41 +1

+36 -21 +1

-12 +43 +3 013

+35 -23 +4

45Sn

-0014 ±2.3 -015 ± 2.2

-0018 -017

144874 16 05.2 +10 01 5.6 A5 -2796

2682

9277 14.172 1892.8 +10 1 26.80 1899.7

080 +75

252 27.55

14.161

14

175

14.145 171 44.4

2

167 081

27.28 1934.4

-9 1882

27.19

26.75 1970.04

-12

26.63 44

26.91 37.2

-.64 37.5

77 777 -1.5 -2.7 (4) (5) P=-1.5

G021679 16 08.2 -3 8 57

80

7.4 -0075 -008 -024 -0009 -029 A } Star 197

-1.4 V0 6.97 -20 -0008 -037 B

7.8 -0.35 -00085 -033 E+8

+00070 +010 V0 L.46 6.70

0000 -023 B.V.0.-14 -46

-00065 -0307 +24

2.38 Pc, 800 9.35

000 -003 -014

001 -001 -027

-002 -023

-004 -026

-361 -126 -424 | +0154 +0114 | +0323 +10 | 345 -7.50

644 675 -346 | -0277 -0643 | -0520 -27 | +1.4

-670 724 163 | +0286 -0686 | -0400 -12 | +0.5

-0.2

-24
144

20 25

-0008 5 -033 stay

-0009 -029

-0008 -037

+0002 +003
-0011 +0022
-0009
-0025

-0038

-00245
+00138
-00107

-00065 -027
+21

7.0

-1
-0075

-008 -025

-3.0

-0103 -0011
-0009

6000.000*

16.000*
5.200*
-38.000*
-58.000*
-0.008*
-0.025*
7.000*
251.189
-3.000

0.029
-0.924

9.947

-0.105
-0.345

-25.339

-0.060
0.163

-15.645

33

320-320
320-010
320-034
320-110

6000.000*
16.000*
5.200*
-35.000*
-56.000*
-0.000*
-0.008*
7.024*
301.995
-2.000

0.022
-0.930

8.636

-0.104
-0.309

-30.707

-0.056

20
247
47
-25
33
-14

0
9
86
173
201
371

-0.673
0.728
-61.161
-15.972

0.640
0.689
-0.344
-123.631
-30.195

MEMORY OVERFLOW

34

16.100
-39.000
-11.000
-28.500
6.050
162
~~1.100~~

-0.358
-0.127
-0.925
31.648
4.115 +5.6

0.648
0.680
-0.344
-118.082
-19.529 -5.6

-0.673
0.729

-35.8

144556 16 05.3 -55 03 7.27 1.78 RH#

57
27
---
39 9
114 9

153

+0006 +004 ±7 CP
− 2 + 1
+ 14 + 9

+0018 +014

N Her

M5001 16 05.8 +17 11 5.3 gb4 −9.3a

21696

9283

ADG 93 −0024 51 −010 44 N30

−0026±1.3 −013±1.2 Gc 7N30

optical

-0021±5.8 +010±5.8

145085 16 06.5 +03 35 6.1 9125 +9.38

21717

9288 28.892 1897.0 +3 35 6.77 1898.1

111

29,003

28.868

15

883

-52

6,25

6.68 1934.1

-11

6.57

-0094±7.1 -056±5.4 C,14)
-0102 -064

145158 16 07.8 -45 12 F8V -5.0±0.9

21745

6.65 +47

45.737 1897.0 -45 12 12.22 1889.6

498
235

3.38
8.84

46.

44.4

59.520
46.320
45.840
100
940
-12
928

1565
782
453

13.66 1927.24 82.86
41.4
51.8

55.12
12.76
172
11.06
11.03

4.36
12.18
-3.34

45.447
-10
637

13.18 1955.42
-15
13.33

-0072±3.2 -094±2.5
-0067 -096

145250 16 07.9 -29 17 5.2 g113 -26.6a

21749
9299 55.310 1902.8 -29 17 9.68 1895.7

340
.650

22.142
33.258
55.400
55
.458
466

55.399
-14
3.63

849
424
-226

33.9

-5.10
4.58

11.36 1934.03
58.40
9.76
1.50
8.26
-7
8.33

8.44 1939.44
-22
8.68
8.50
-3.92

5.47
36.7

41.0

+0007 ±10 -011 ±7.8

145589 16 09.1 +09 50 6.5 A3 -27.38

21774

9307 6.071 1903.9 +9 50 26.18 1997.1

+1.400

21751 14 08.0 +26 52 6.7 G9 III −4.98

145457

9301 −0024 18 +028 14 N30

−0019±63 +045±53 G6 7N30

5999/6000

B021125/8

The paper written on Chaos given by

Stry (Cape. Annals) ~~[illegible]~~ on all available numbers demonstration.

~~and related~~

Radical relativity as developed by Dewey and Eggen

~~7.05 -46~~ 7.05+0.15 -0.50
-37

144965 ~~7 -05~~ 16 06.8 -40 00

G621727

-0.0006 -017 Stg

$V_0 = 5.94$
$(B-V)_0$ -0.22
$(U-B)_0$ -0.77

6.59

5994
Low

1912.4 210 0.4
1920.2 292 0.15e
1926.6 315 0.18
1928.5 308 0.15 13
1936.4 round

C 1922.2 1452 2.69 48
1926.6 1458 2.44 32