

日米実験 相肉処理成功!

1983. 11. 17 10^h50^m a.m. じ

初相肉デ-タ

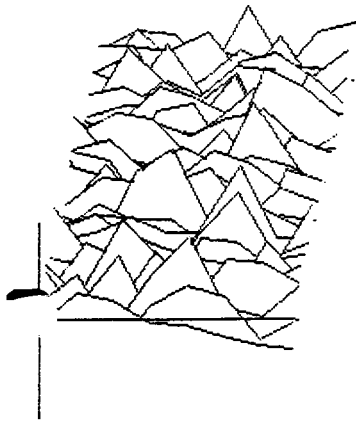


3C345. 5バンド f 2222.99MHz

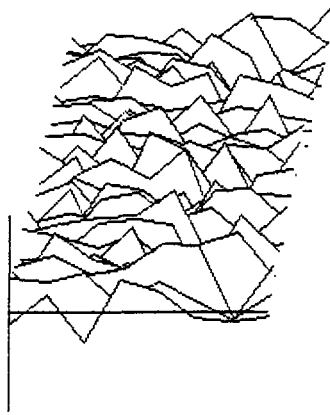
83. 11. 17

[CORXY Ver3.11]

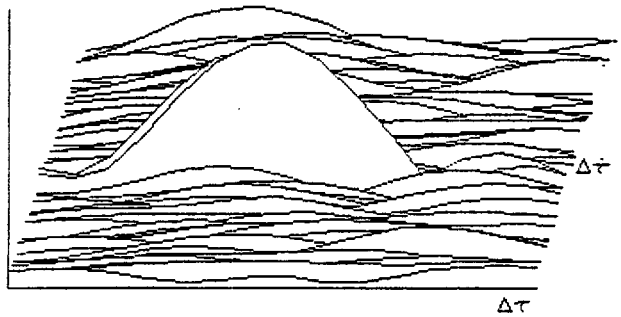
```
FILE >83905::10 UNIT# = 4 FRAME#/PP = 400
FULL SCALE -2.000E-03 to 2.000E-03 for PP data
START REC# = 3 REC#/PP = 1
FRINGE ROTATOR MODE = AUTO
START X TIME (YDDDHMMSS.SSS) = 3308211102.000
INDEX# = 0
```



CORRELATION DATA BY PP (PP# = 50)
REAL PART



IMAGINARY PART



```
COARSE SEARCH FUNCTION (16X64)
AMP MAX = 1.099E-03 at ( 8,26)
RESIDUAL DELAY = -1.817E-07sec
FRINGE RATE = -5.181E-02Hz
```

積分時間100秒

offset +6 bit

基準長 -200 m

SAVE FILE名 >YATTA::OB