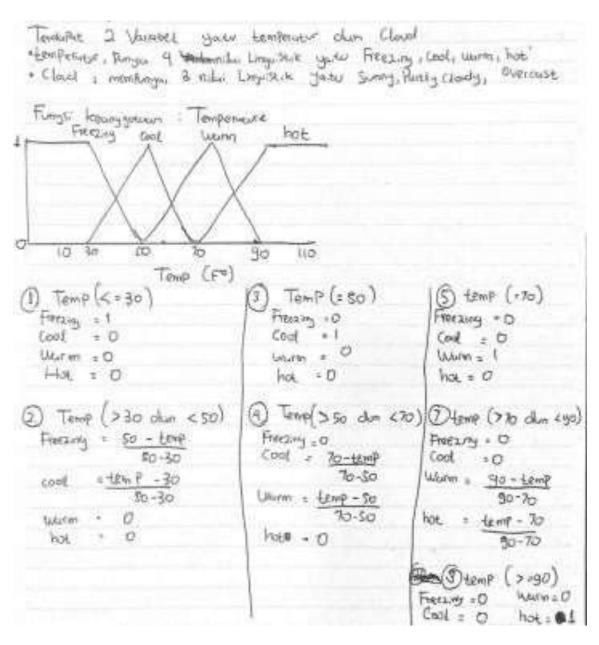
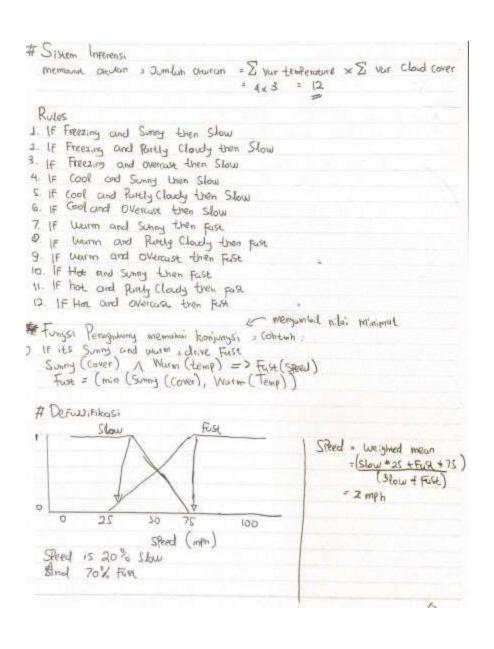
Nama: Ikang Fauzi.hp

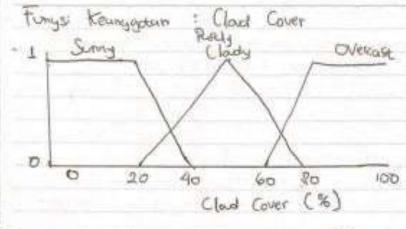
Kelas:06TPLM003

NIM: 171011402351

PERHITUNGAN MANUAL LOGIKA FUZZY







Octoud (<=20)
Sunny = 1
Paralyclody = 0
Overcost = 0

- (6) Clad (>60 dun 280) Sunny = 0 Overcost = Clad - 60 \$0-60
- 2 Cloud (>20 dun <40) Sunny = 40-Cloud 40-20
- (1) (loud (>= 80) Suring = 0 Purely cloudy = 0 Overcust = 1
- (5) Cloud (> 20 den < 50)
 Purely Cloudy = Cloud -20
 50-20
- @ Cloud (50)
 Sunny = 0
 Rurely Cloudy = 1
 Overcost = 0
- (C) (load (250 dan 250)
 Sing 20
 Purely Cloudy = 50 Cloud

(Conton Perhitungan munual

(Detafu herefutan jiku

(SSF)

(SSF)

(SSF)

(SSF)

(SSF)

(SSF)

(SSF)

(F Cool and Rody clady then Slow [RLE he S]

(F Cool and Rody clady then Slow [RLE he S]

(F Cool and Rody clady then Slow [Rule he S]

(O125 A O18 = 0125 → Show

(F Warm and Rody Clady then Fift [Rule he S]

(O175 A O18 = 0175 → Fift

(O175 × 25) + (Fift × 75)

(O125 × 25) + (Fift × 75)

(O125 × 25) + (O175 × 73)

(O125 × 25) + (O175 × 73)

(O125 × 25) + (O175 × 73)