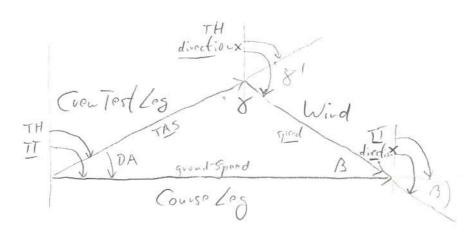
Wind duciech (1)



Course Log tour Track (TT) | good Speed (GS)

direction x = direction - 1800 Wind Speed

Cuen Test Log TAS tune Heading (TH)

DA = TT - TH 8 = 1800 - (directionx-TH)

DA+/S+ 8= 1800

8= 1800-B-PA

Speed = TAS = G5 sin 8

8 = 180° - direction + TH

TH = II - DA X= 1800 - direction + II - DA

DA = 1800 + TT - diepetion - 8

DA = 1800 + TT - direction - 1800 +/S+ DA

1. p= directionx-TT