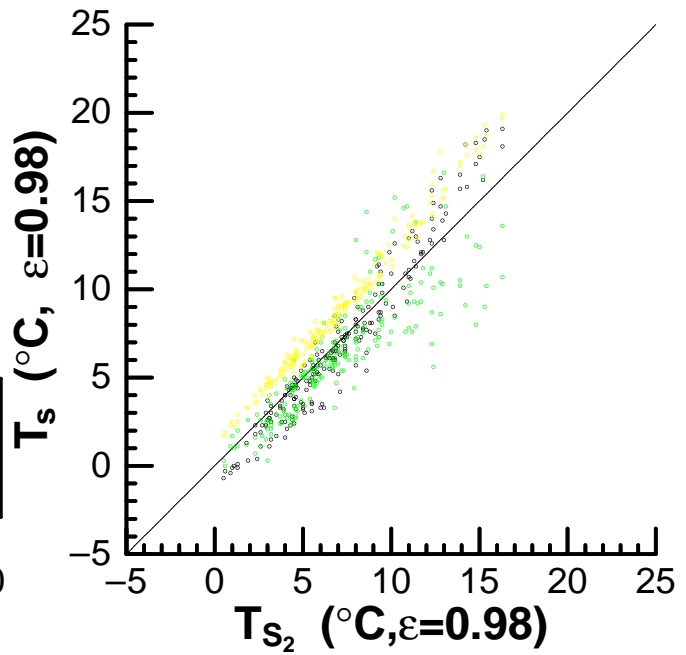
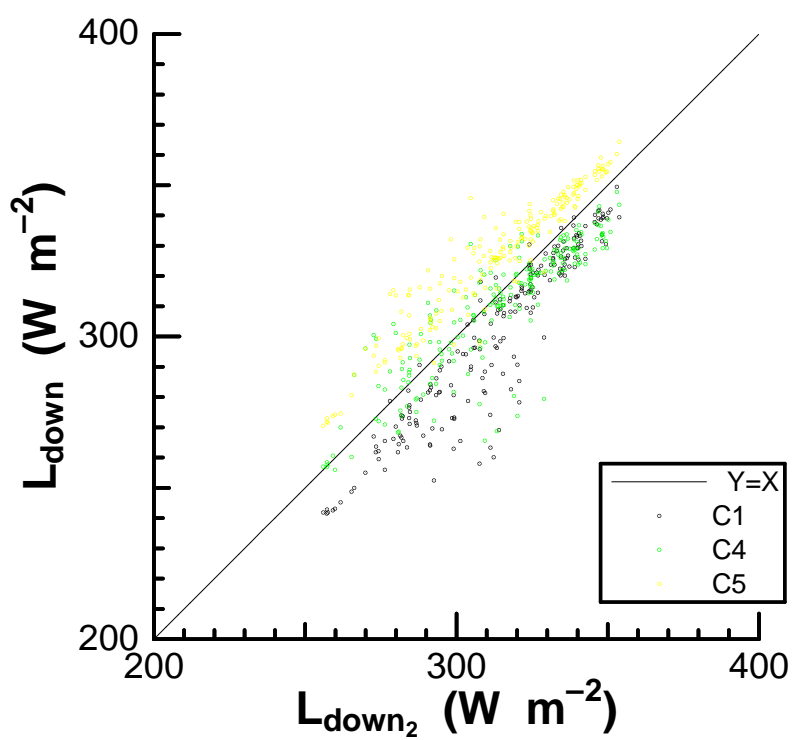


Date (Nov., 2002)

$[L_{up}]$
 $C1=1.24(C2)-83.7$ [$\sigma=5.3$]
 $C1=C2-0.9$ [$\sigma=6.7$]
 $C4=0.82(C2)+58.4$ [$\sigma=8.7$]
 $C4=C2-3.8$ [$\sigma=9.3$]
 $C5=1.10(C2)-28.3$ [$\sigma=15.7$]
 $C5=C2+8.3$ [$\sigma=15.8$]



$C1=1.08(C2)-36.4$ [$\sigma=9.7$]
 $C1=C2-12.2$ [$\sigma=9.8$]
 $C4=0.77(C2)+68.4$ [$\sigma=10.4$]
 $C4=C2-3.9$ [$\sigma=11.8$]
 $C5=0.86(C2)+55.0$ [$\sigma=14.4$]
 $C5=C2+11.9$ [$\sigma=14.7$]

$C1=1.23(C2)-1.79$ [$\sigma=1.04$]
 $C1=C2-0.17$ [$\sigma=1.31$]
 $C4=0.84(C2)+0.37$ [$\sigma=1.74$]
 $C4=C2-0.77$ [$\sigma=1.82$]
 $C5=1.13(C2)+0.89$ [$\sigma=0.52$]
 $C5=C2+1.83$ [$\sigma=0.70$]