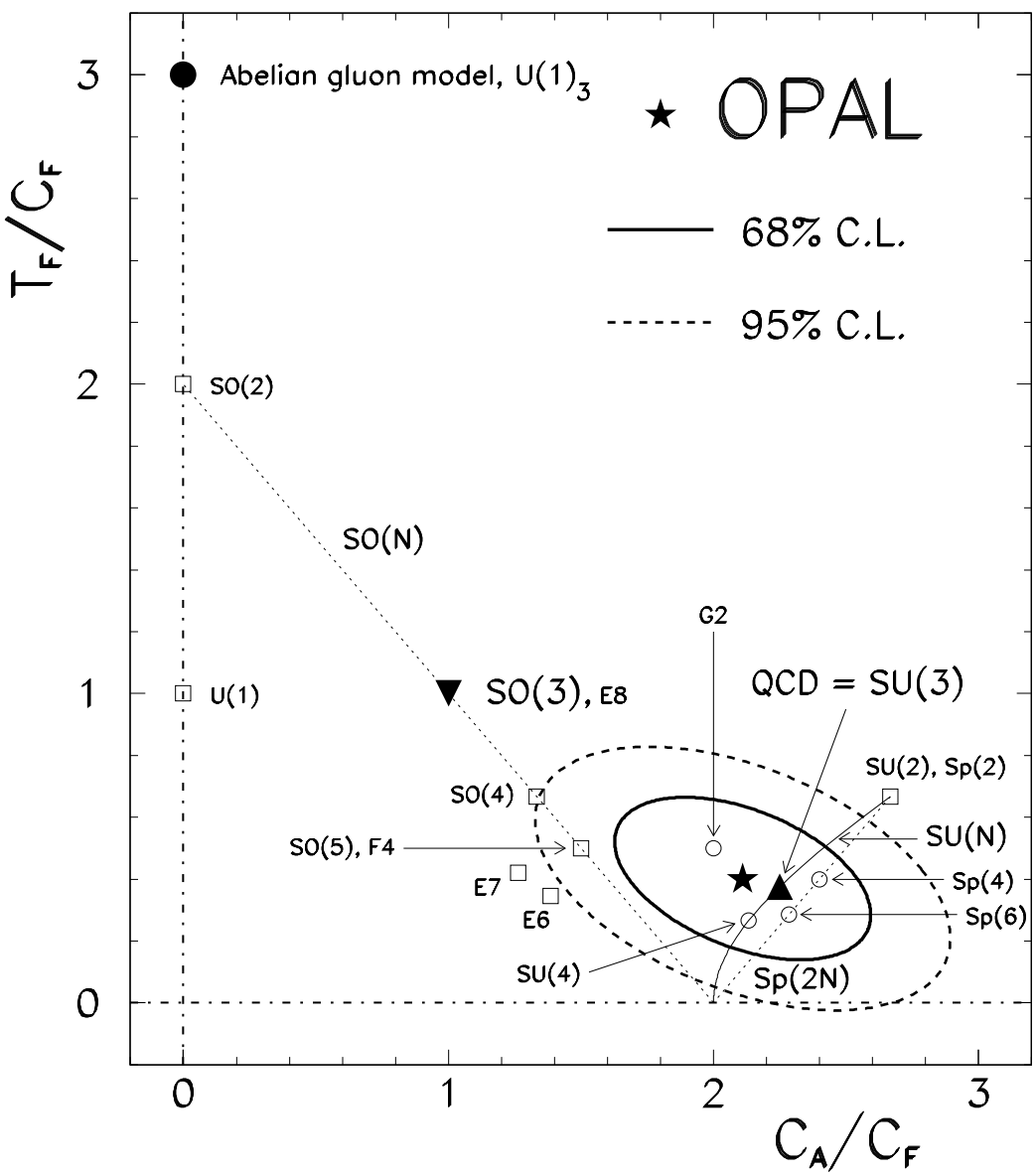
Abelian gluon model, U(1)3
OPAL
68% C.L.
95% C.L.
SO(2)
SO(N)
U(1)
SO(3), E8
G2
QCD = SU(3)
SU(2), Sp(2)
SO(4)
SU(N)
SO(5), F4
Sp(4)
E7
E6
Sp(6)
SU(4)
Sp(2N)
TF/CF
CA/CF
0
1
2
3