

Fluoroethene 20% in CDCl<sub>3</sub> in 5 mm tube in 10 mm insert at 18°C

## Stan Manatt, 1981

Chemistry and Chemical Engineering Division | Caltech

Field strength: 200 MHz for H1 and 50 MHz for C13

## Why is this your favorite spectrum?

It exhibited for the first time for this molecule the J2(C13,H)'s and J2(C13,F) and two 2J(C13,H)'s in part A equal to +-0.02 Hz but of opposite sign!