Chap 15. Thurston's Proof
Reference. Thurston's Work
on Surfaces.
Fathi, Laudenbach,
Poénoru
NTC. f & Mod(S) is
() peniodic (2) reducible
3) pseudo-Anosov

Setup. &= { curves in S} / isotopy

Teich(S) => PR8 fins & -R  $PMF(S) \longrightarrow PR^{4}$ Thm. PMF(S) = Sdim Teich(S) -1 Teich(S) U PMF(S) is a closed ball, on which Mod(S) acts continuously.

