(Laithy)

Logistics

1) Course website & lectures 2) OH 3) Prerequisites 4) Book 5) Marking scheme. 6) fingen 7) Lecture style:

Attempt #1: Any SSR? is a surface. Too general.





is trPES, 3U neighted of P in S and open subset $U \subseteq \mathbb{R}^2$ and a diffeomorphism $f: V \longrightarrow U$



3) MATron (R), RPM, Grassmanians, Lie Granp, sparetime Derelop Calculus on "Mostrait Manifolds"

differential Tolalogy

different of georety