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1 Answer 1. active oldest votes. up vote 133 down vote accepted. Here's what I wrote in the preface to the second edition of Introduction to Smooth Manifolds: I have deliberately not provided written solutions to any of the problems, either in the back of the book or on the Internet. As for the rest of the book – skip (or skim through) it and go straight to a smooth manifolds book after learning some general topology. Places that need extra concentration: Section 8 (The Inverse Function Theorem) – read Rudin's proof instead, Section 19 (Proof of the Change of Variables Theorem), Section 32 (The Action of a Differentiable Map). introduction to smooth manifolds lee solution manual PDF may not make exciting reading, but introduction to smooth manifolds lee solution manual is packed with valuable instructions, information and warnings. Online Reading: Introduction To Smooth Manifolds Solution Manual Lee Are you trying to find [DOWNLOAD] Introduction To Smooth Manifolds Solution Manual Lee Free download? Then you certainly come to the correct place to get the Introduction To Smooth Manifolds Solution Manual Lee.