this lecture will be on unfair presentation of the following topics late, functors, not trom · (co) limits · adjunctions
· Joneda embedding · Ils midal closed carteyorney · Modules and abelien categoria · Generators. lategorier of functors Prestraf categories Unit/esunit laterofits of opens of a space [[[A , B] = [A, RB] Completions monidal dired free module Abelianity Kernel Cokernel zero object enrich mut over As