(EB) A How to your Sym ( To 2 (M)) as a menutold? What is the vector bundle?

and what 40 in what sense
is it a section? Is gt a function fun TEM × TEM? for each t gt: TtM×TtM why dus this dunain follow from go buy a ch-1 section ont Sym(To(m)? Stull For SIM be = 3 X & Tt(M): gt(x,x)=1

seme t&M ]? uly are the sphere burdle I out to rumal frame burdle fiber burdless?

guderies exist - Gy John limits