Prove bhatto Kerr sol, the normal redor to surpace on I surpace = KM+ (KM)=a2 = 92. light like means nun4=0. for r=94; Dave Mu!--alainte 20 21×Marymize

-20 -20 0 21×Marymize

20 -20 0 0 -Amino

20 n, n = n n (as others =0) = n' = 9