6

What does R(t)=1-t=±t+-mean?

is this its not a gaussian autour f

 $\exp(-\frac{1}{2}t\Sigma t)$

Are There other cond's under authich a numble cond's moder authich a holds?

Why court you fit a Gaussian ACF the to the ACF you found in Eklund paper?

It might be more auphicated than just assume E arrival but shadd still be possible right?