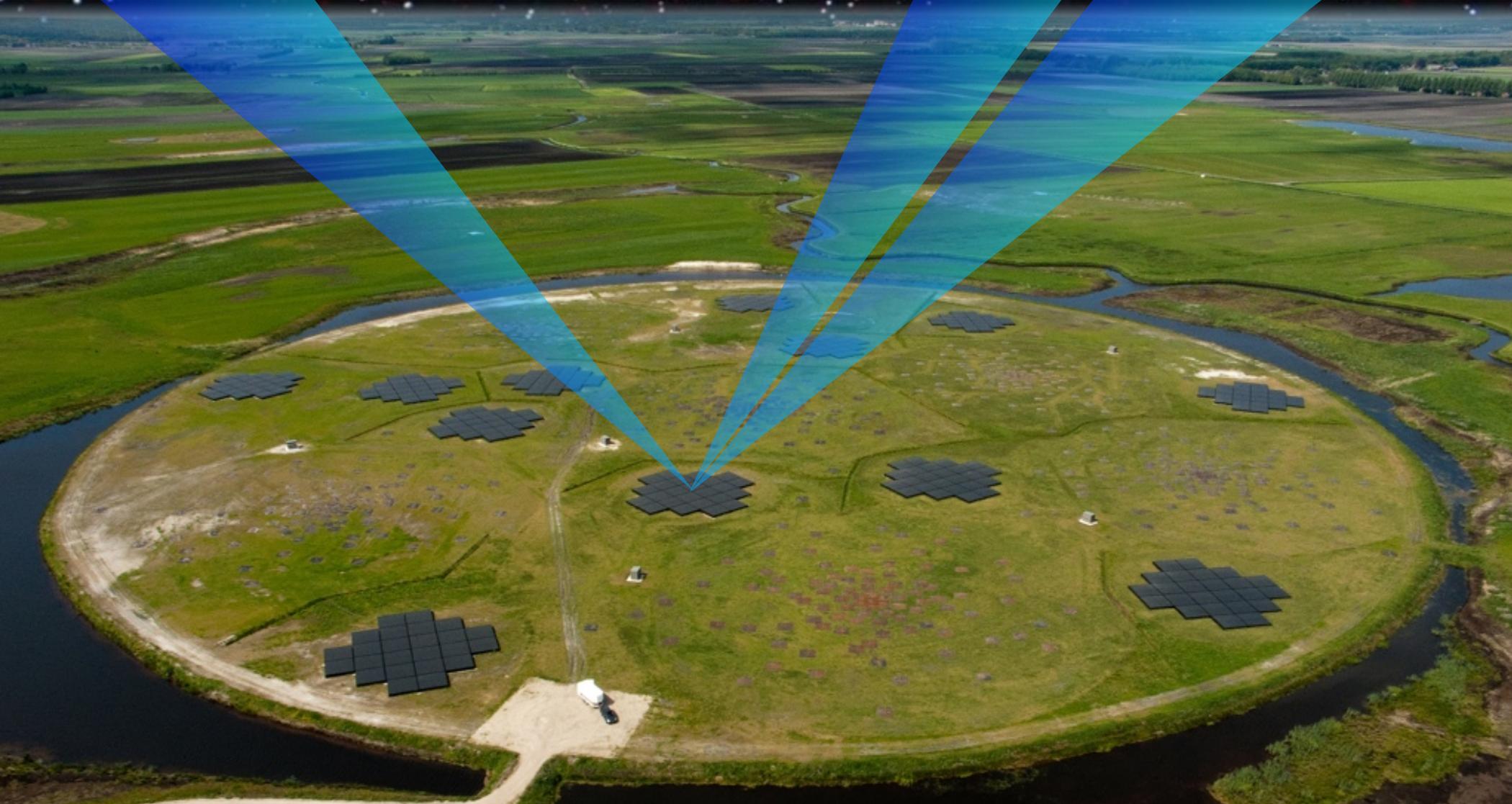
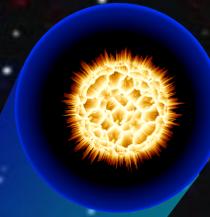
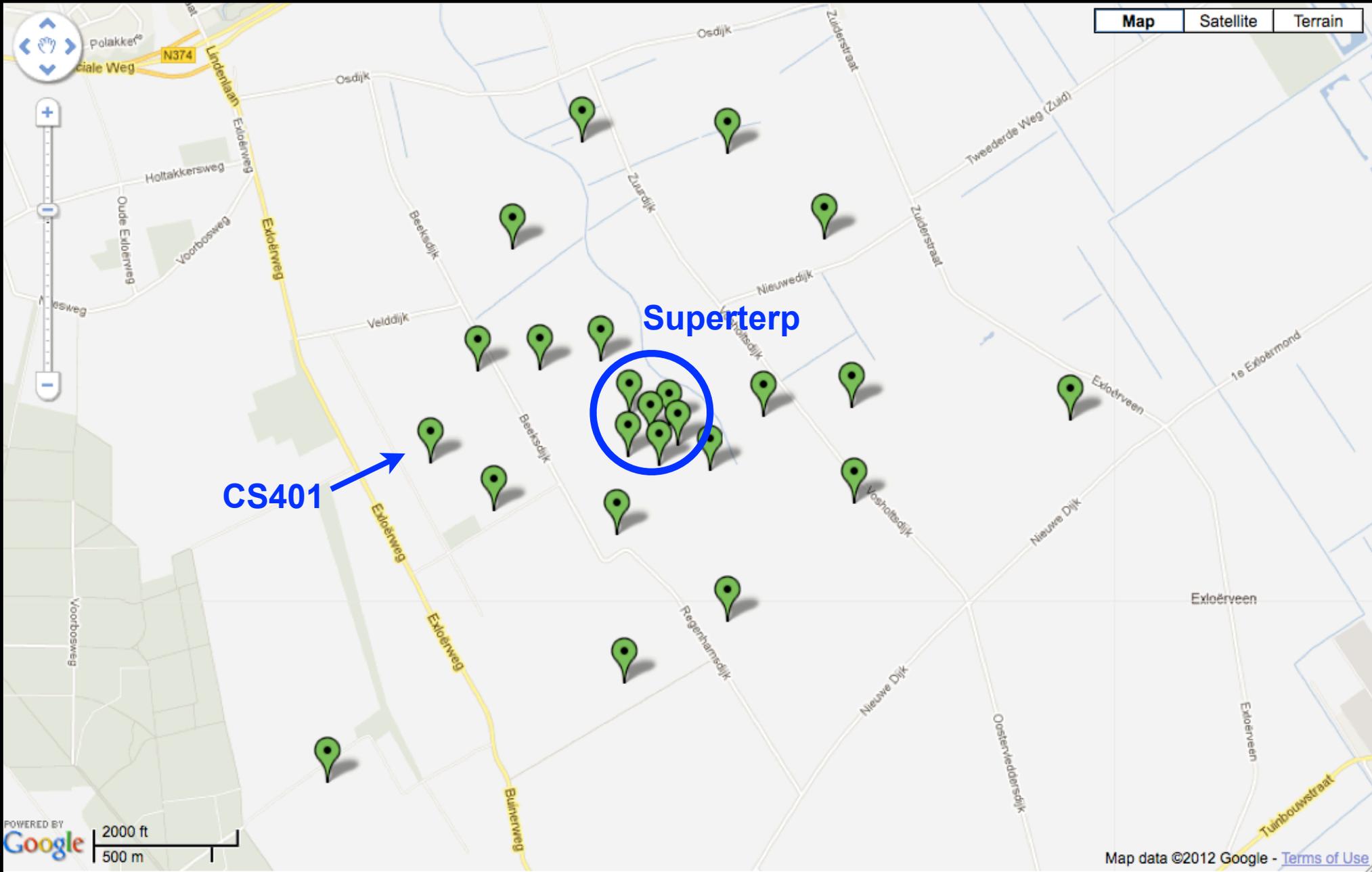


# (Full Core) Single Clock Tests

Jason Hessels (ASTRON / UvA)  
+LOFAR Pulsar Working Group

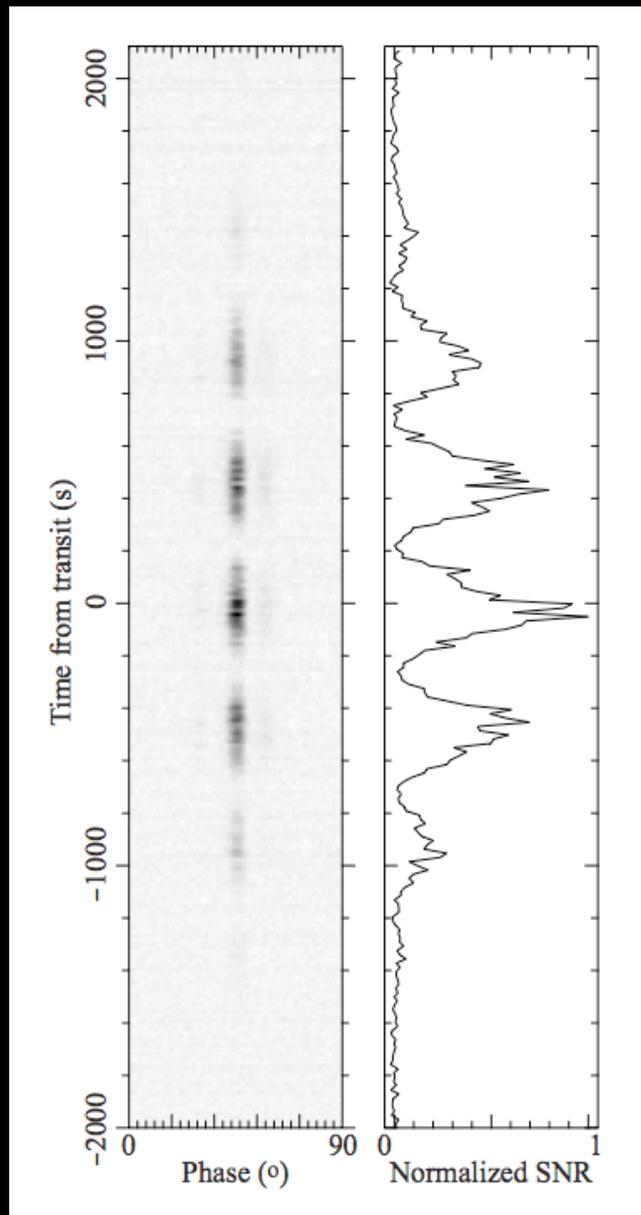


# Full-Core Single Clock



# Full-Core Single Clock

Between  
CS032  
“ears”

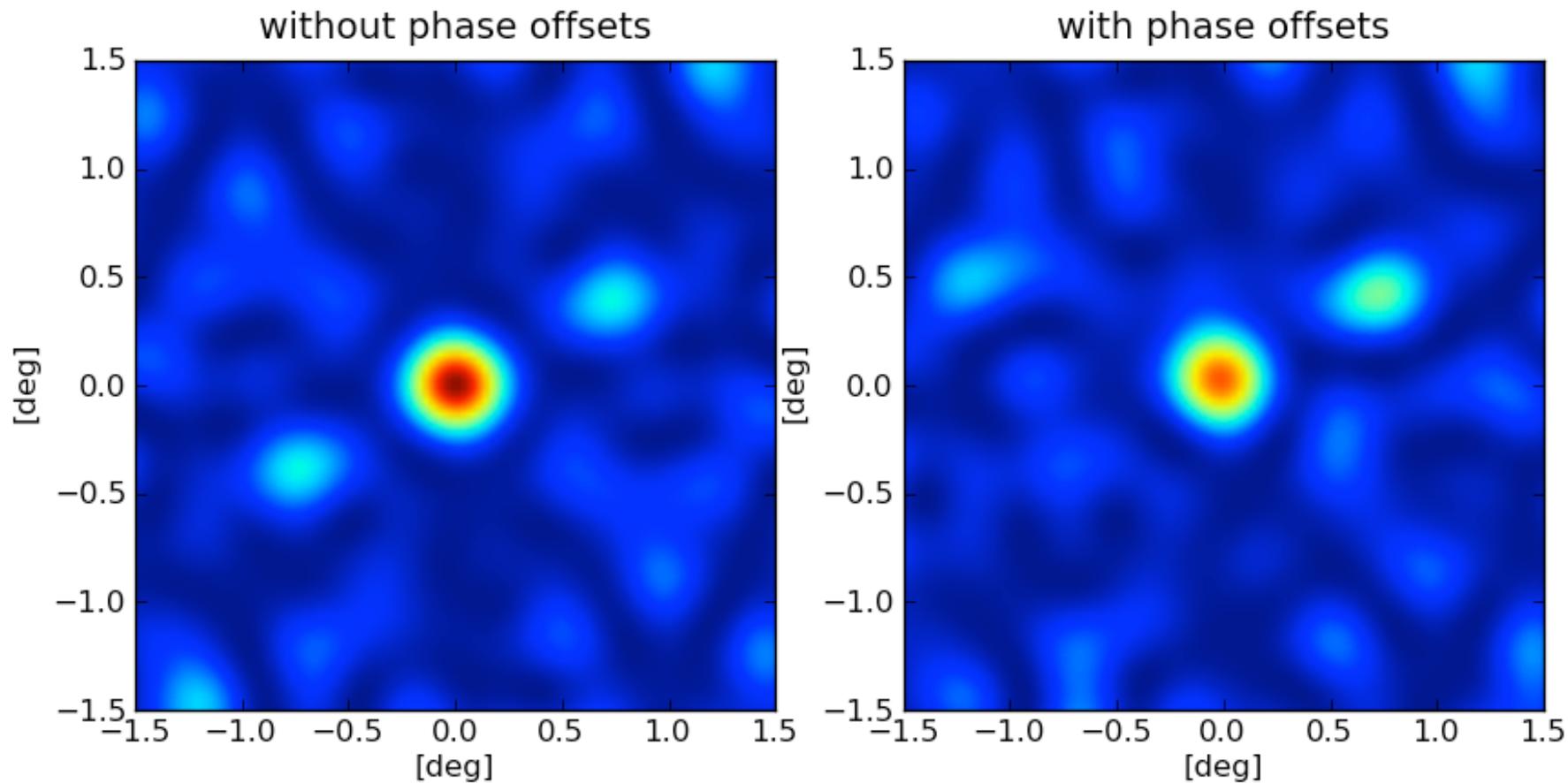


Try a drift-scan of  
PSR B0329+54 to  
map beam and check  
for coherency.

From Stappers, Hessels, Alexov et al. 2011

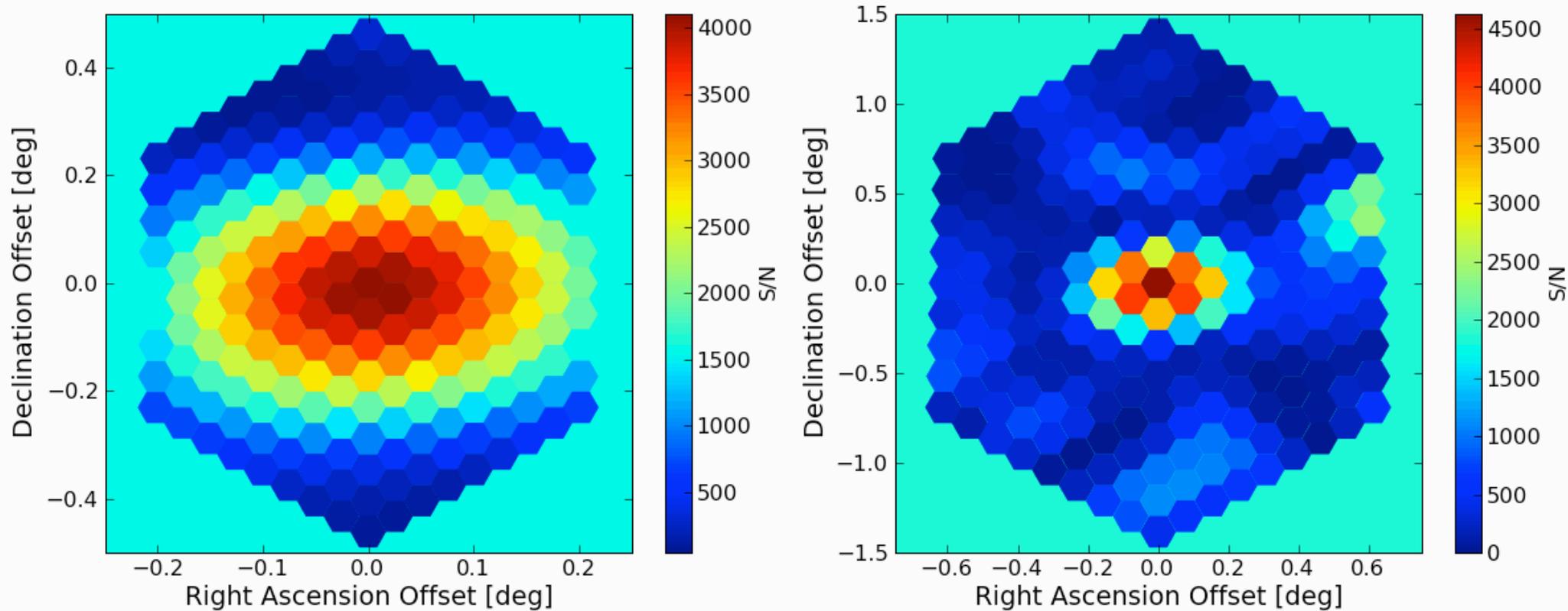


# Superterp Beam Simulation



Courtesy Olaf Wucknitz

# 217+1 Simultaneous Beams



Hessels