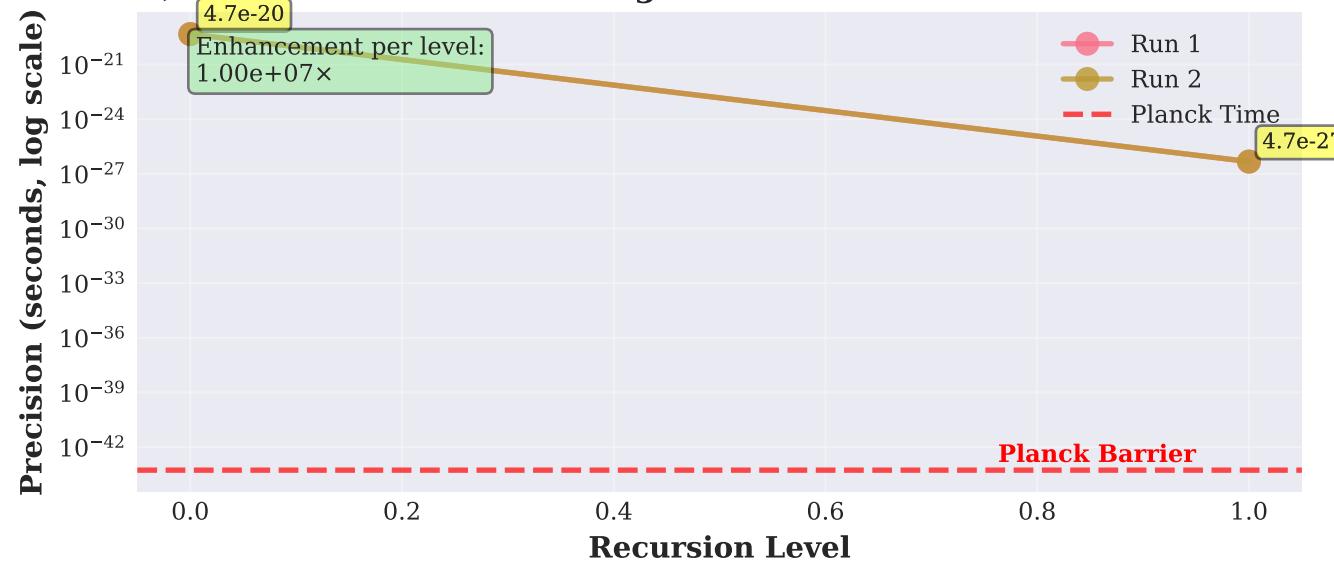
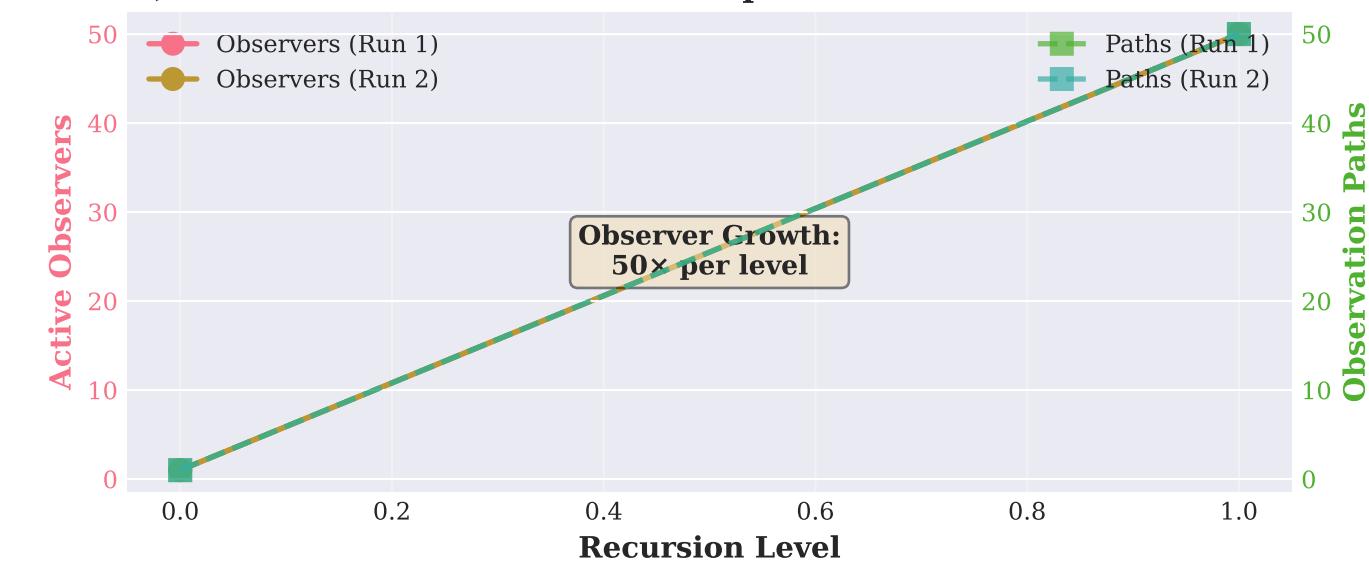


# Recursive Observer Nesting: Transcendent Measurement Paths

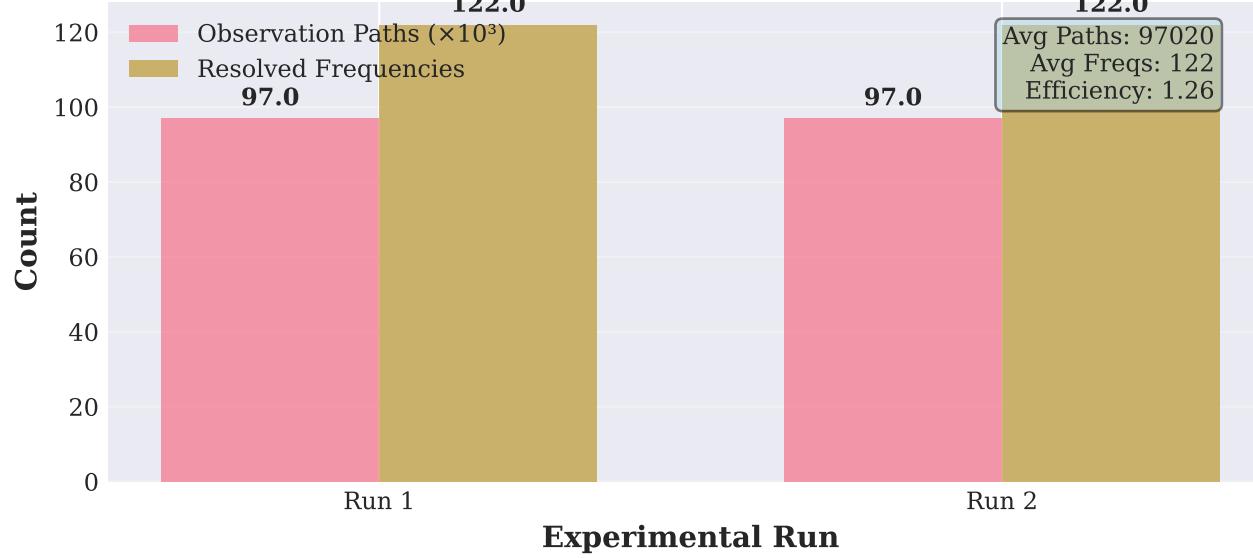
**A) Precision Cascade Through Observer Recursion**



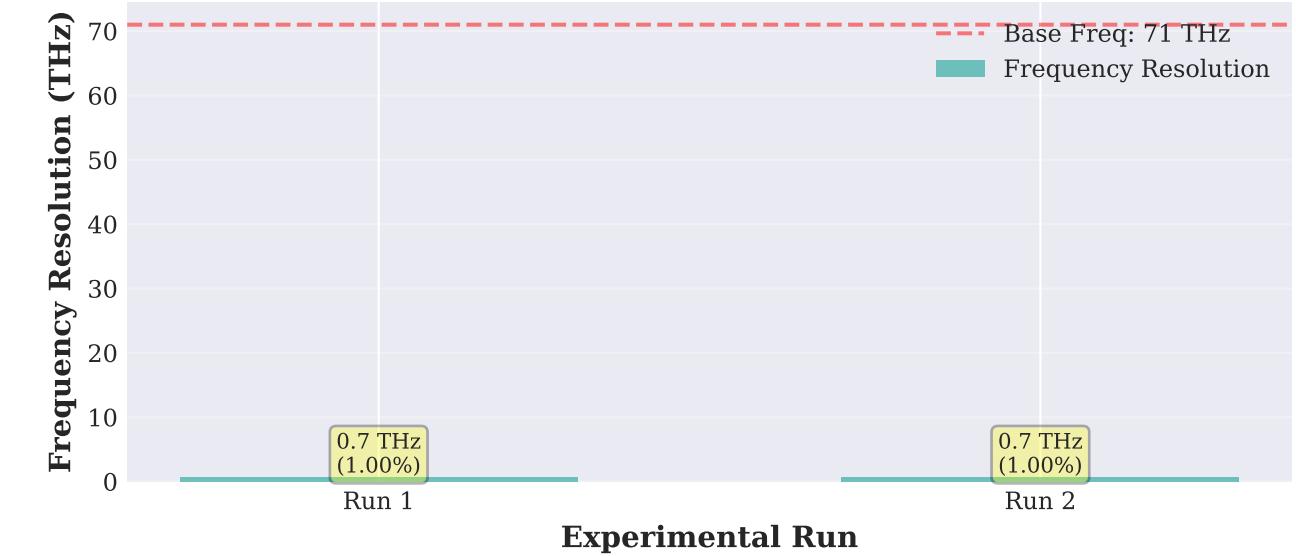
**B) Observer Cascade & Path Multiplication**



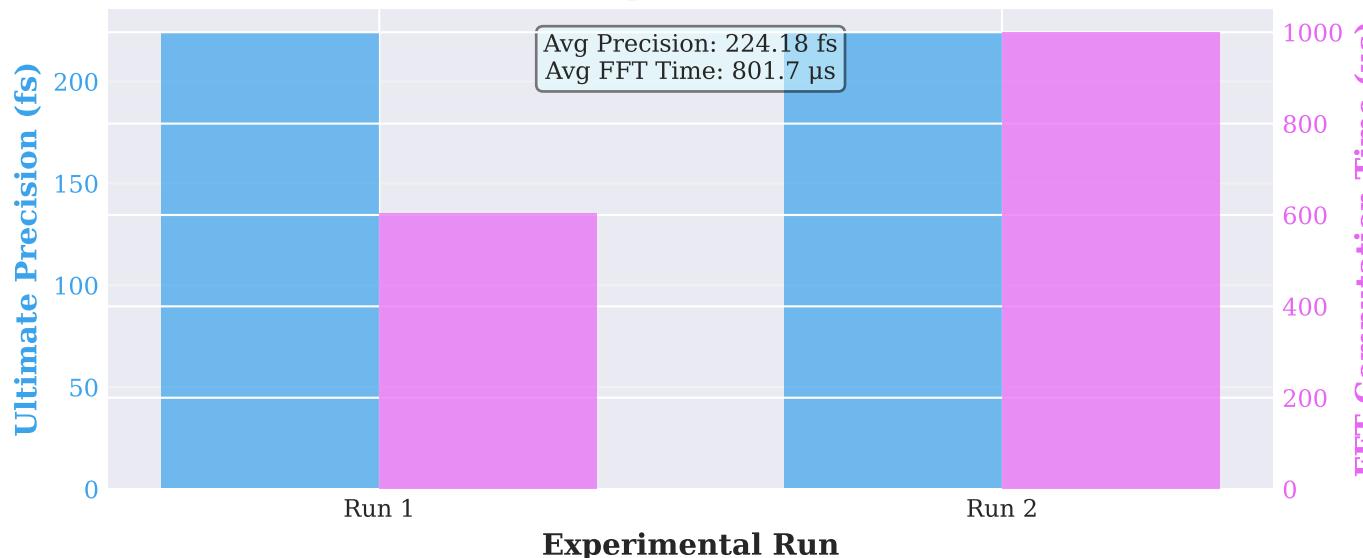
**C) Transcendent Observation Paths & Frequency Resolution**



**D) Frequency Resolution Capability**



**E) Ultimate Precision & Computational Performance**



**F) System Configuration & Planck Analysis**

Parameter	Value	Unit
Molecules	1000	THz
Base Frequency	71	fs
Coherence Time	741	mm
Chamber Size	1.0	
Cascade Precision	$4.7e-27$	s
Planck Time	$5.4e-44$	s
Ratio to Planck	$8.70e+16$	x
Status	Above Planck	
Avg Obs. Paths	97020	
Avg Frequencies	122	
<b>Status: Above Planck</b>		