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Local transient network mapping via holographic imaging techniques — and the ensuing feedback of observed patterns and results — is central to the cognitive mapping of complex systems and environments. This interplay between observation and action is crucial in navigating and understanding dynamic and uncertain environments. How do we map this dynamic landscape?

"The map is not the territory." — Alfred North Whitehead

Understanding and mapping complex systems requires a blend of qualitative and quantitative approaches. Traditional mapping techniques often fall short in capturing the full complexity of these systems. New holographic imaging tools offer a unique perspective, allowing for detailed visualization of spatial relationships and dynamic processes. How can we leverage these tools to enhance our cognitive mapping abilities?

"The map is not the territory." — Alfred North Whitehead