

Stanford



Samir Chowdhury

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Bio

BIO

I am an applied mathematician trained in computational topology, geometry, and data analysis. At Stanford, I am working on developing new methods for analyzing and fingerprinting neuroimaging data and in obtaining meaningful clinical insights from such analysis.

Prior to Stanford, I completed my PhD in the Department of Mathematics at The Ohio State University under the supervision of Facundo Mémoli. My thesis was titled "Metric and Topological Approaches to Network Data Analysis".

STANFORD ADVISORS

- Manish Saggat, Postdoctoral Faculty Sponsor

LINKS

- Personal webpage: <https://samirchowdhury.github.io/>