Principles and Applications of Magnetoencephalography (MEG): A Unique Look Into Your Brain Function

This lecture introduces students and faculty to the neuroimaging technique known as magnetoencephalography (MEG) that is particularly suitable for capturing the dynamics of our brain. Understanding brain dynamics involved in many perception and cognitive tasks is of particular interest to the fields of psychology and neuroscience. MEG can be used to determine areas of the brain that are functioning abnormally in disorders such as Epilepsy, Schizophrenia and Autism.

Tuesday, June 16th at 11:00
SC 158

Light refreshments will be provided!

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