



Announcing

A Seminar Presentation
on Wednesday

December 4th, 2019

at 3:00 pm - 4:00 pm in

North Hall 102

at The University of New Haven

The Volume of the Ball in n Dimensions

— **Omar Hijab, Ph.D.**

Professor Emeritus of Mathematics/Adjunct Professor
Temple University/University of New Haven

Abstract: The formula for the volume of the ball in even dimensions is derived using the hidden geometry of the ball, making the formula transparent.

Further Information

Refreshments will be provided. For further information, please contact Dr. Yasanthi Kottegoda or Dr. Phaniel Mariano at the Department of Mathematics and Physics, YKottegoda@newhaven.edu, pmariano@newhaven.edu.