

# SEMINAR NOTICE

*Department of Physics and Engineering Physics  
University of Saskatchewan*

---

---

**SPEAKER:** Percy Paul, MSc  
Former graduate of Physics & Engineering Physics

**TOPIC:** *Twistors, Strings and Supersymmetric Gauge Theories*

**DATE:** April 11<sup>th</sup>, 2018

**TIME:** 3:30-4:30 p.m.

**PLACE:** Physics 175

## **ABSTRACT:**

I will talk about the work regarding MHV scattering in gravity and gauge theory. Most of the formula for amplitudes can be derived from obstruction theory. There is a possible relation to triangle of memory effect, BMS and Kac-Moody Algebra.