

SEMINAR NOTICE

*Department of Physics and Engineering Physics
University of Saskatchewan*

SPEAKER: Dr. Chary Rangacharyulu
Department of Physics & Engineering Physics

TOPIC: *From Atoms to Higgs Boson: Voyages in quasi-Spacetime*

DATE: November 23rd, 2021

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

Join Zoom Meeting:

<https://usask-ca.zoom.us/j/96818469630?pwd=aGpiVUtjcEJmZzBqclZ2S042eGpiQT09>

Join by Telephone:

Local Saskatoon Dial-in Number: (639) 638-7474

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Join by Video Conferencing Device (SIP):

96818469630@zoomerc.com

Meeting ID: 968 1846 9630

Passcode: 07412447

Telephone Passcode: 07412447

Abstract:

Ever since the times of Democritus, natural philosophers were preoccupied in search of the fundamental building blocks. In 20th century, the quest intensified with the invention of high energy particle accelerators and most modern technologies of detectors and instrumentation along with computer technologies of both hard and softwares. In some sense, the Rosetta stone was already found. My talk is brief summary of a monograph we published two years back with title as of this talk.