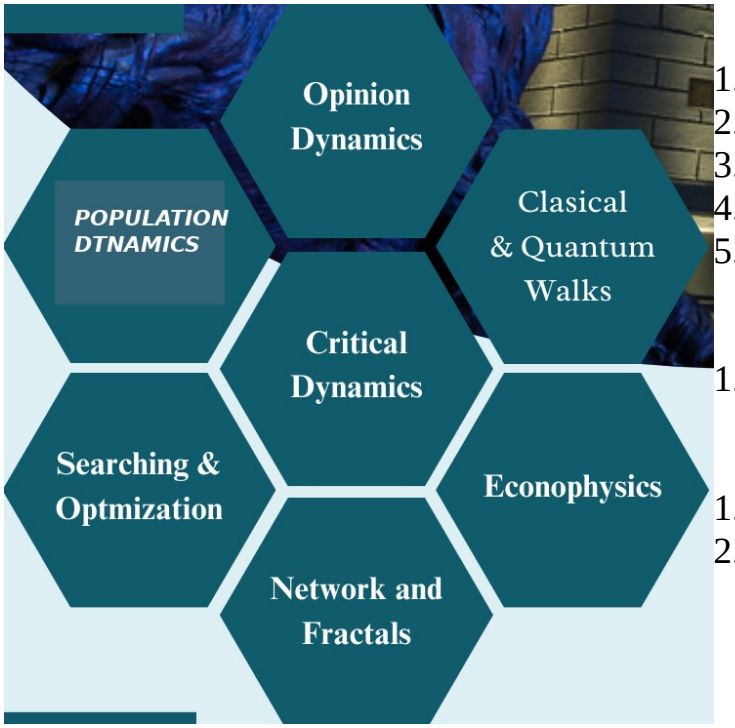
Dr. Soham Biswas

I work on the field of **Complex systems and Statistical Physics.** **Complex systems are not complicated systems**. They are systems with many interacting degrees of freedom in which there is a simple emergence coming out from the cacophony of all kinds of complicated interactions.
In short my area of research can be summarized in the following picture :



My collaborators :
1. Dr. Thomas Gorin, CUCEI, Udg
2. Dr. Pablo Lopez, Cuvalles, Udg,
3. Dr, Denis Boyer, IFUNAM
4. Dr. Francois Leyvraz. ICF UNAM
5. Dr. Purusattam Ray, Imsc, India

My Postdoc
1. Dr. Gustavo Montes, CUCEI, Udg

Phd Students
1. Dalia Hernandez, CUCEI
2. Marco Flores, Cuvalles

My homepage (contains my CV) : https://sites.google.com/site/sohamphysics

Conferences I organized this year :

1. Regular Bi-monthly seminar – Level : International
https://sites.google.com/view/qcstatphys

2. International conference organised in CUCEI from July 1- 5 :
Titled :: **Meeting on Complex Systems & Stochastic Processes**
https://sites.google.com/view/meetingcomplexsystems

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