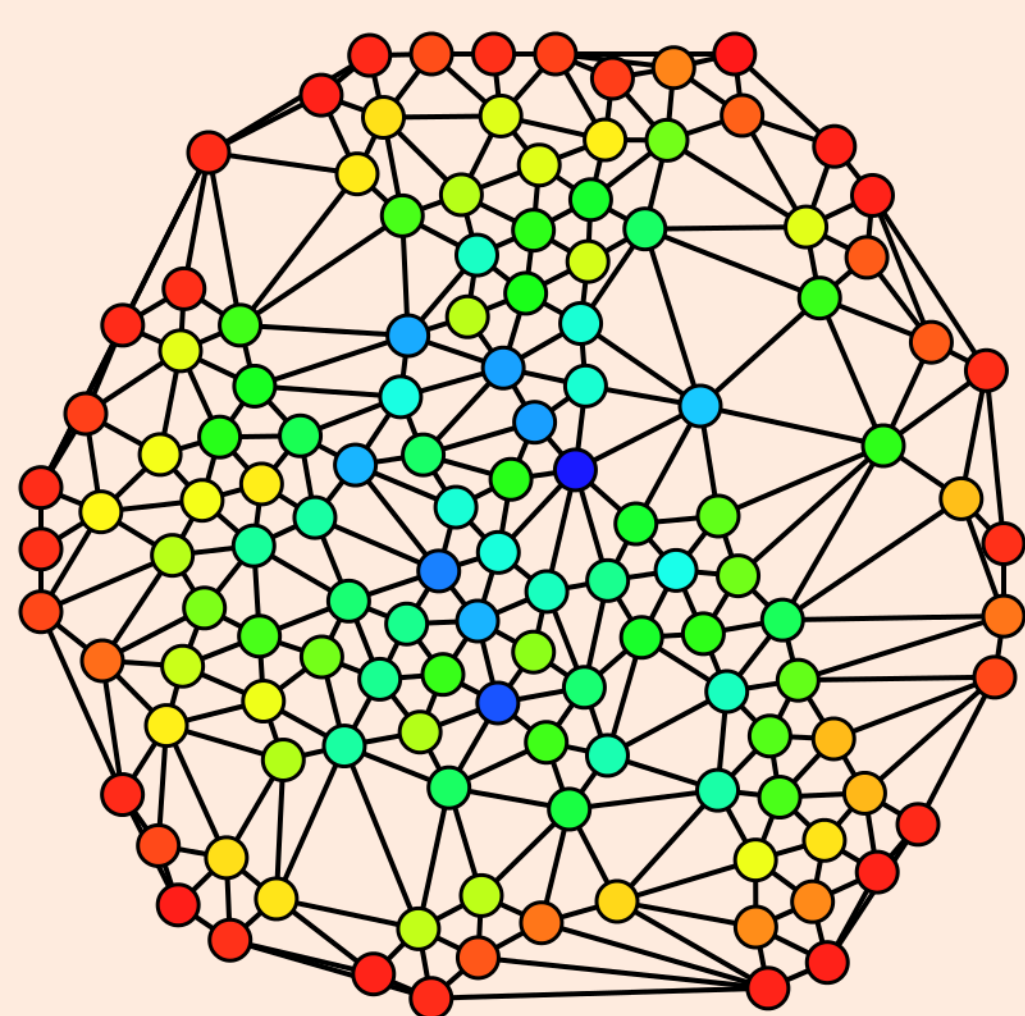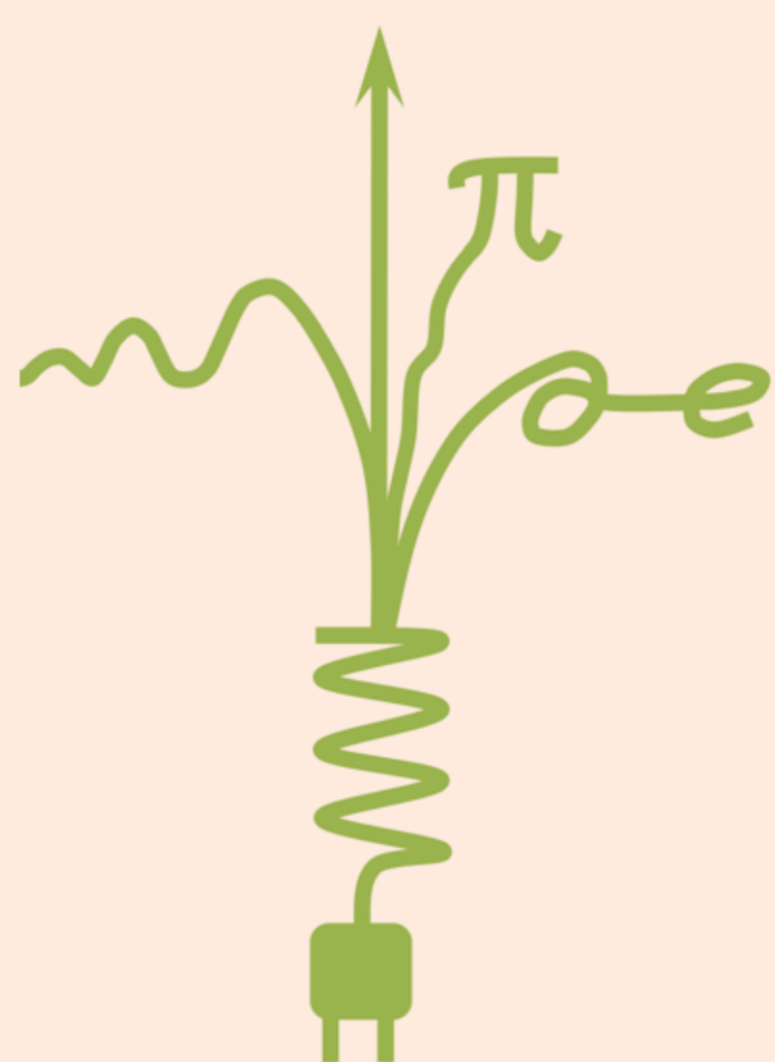# Colloquia on Mathematics and Computer Science

DTU Compute welcomes master's students, PhD students, postdocs and professors to attend the monthly colloquium. In the colloquia, DTU researchers and guests will present recent advances in mathematics and computer science, current research, or mathematical curiosities. The presentations will generally be accessible for master's students or higher with any field of speciality in mathematics or computer science. After each presentation we will discuss the topic of the day while we are enjoying fresh tea, coffee, cake and cookies.
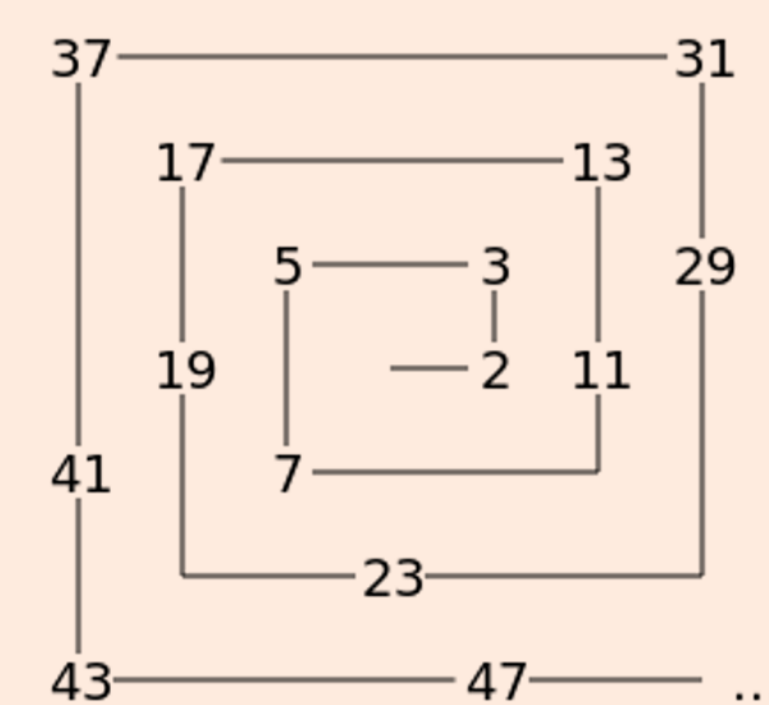
Ulam spiral

Betweenness centrality of a network
[http://en.wikipedia.org/wiki/Social_network_analysis]

2015 spring semester programme

Uncovering fundamental structures of dynamic social networks

Sune Lehmann	DTU Compute	8 April bdg. 306 / room 036

Operations Research Models for Smart Energy Systems

Juan Miguel Morales González	DTU Compute	13 May bdg. 306 / room 038

Distribution of prime numbers

Peter Beelen	DTU Compute	10 June bdg. 306 / room 038

Smart energy systems: on the interface between mathematics and engineering.

All talks at 15:00

Organisers:
Christian Marschler
Rasmus Bo Sørensen
Jakob Møller-Andersen

www.compute.dtu.dk