Poster Gallery Homepage

Posters will be organized by topic in a dropdown menu and showcased by poster title like the image below.

Posters A-Ab

A Hybrid Numerical Method for Modeling Shear Thinning Effect in Non-Newtonian Porous Media Flow

A PDE-based Single Image Super Resolution Algorithm using Data-Driven Cellular Neural Network

A Lattice Model for Chain-length Dependent Competitive Adsorption of a Polymer on a 3-Dimensional Spherical Surface

A PDE-Based Method for Efficient Shape Transformation

A Morphed Tracking Algorithm Applied to Bats

A Temporal Model for Task-based Functional MRI Reconstruction

A Multiscale Gradient Descent Algorithm for the Reconstruction of Material Data in X-Ray Images

A Weno Based Numerical Method for Non-Linear Coupled Reaction-Convection-Diffusion System

SIAG/IS Business Meeting -

Student Days: Undergraduate Res

A New Theory of

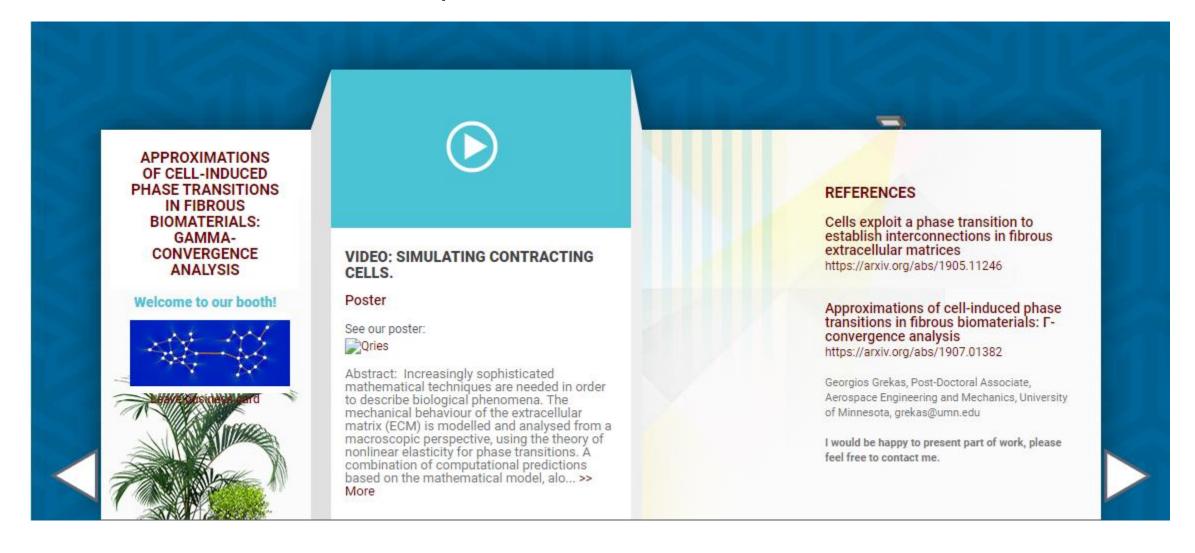
Fractional Differential

Calculus and Fractional

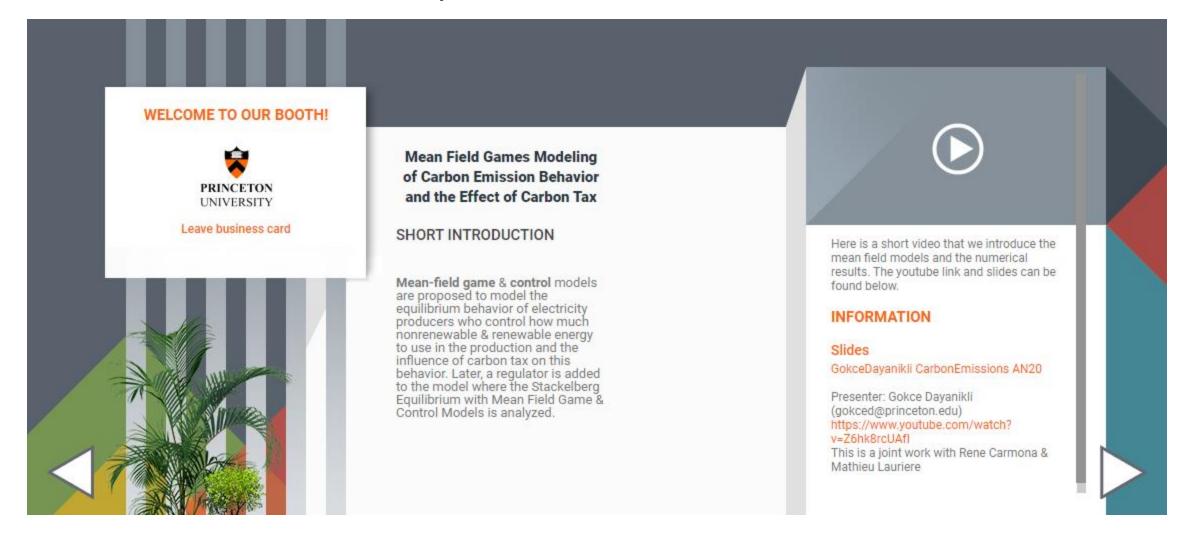
Sobolev Spaces

AN20: Student Days: Undergraduate Research Presentations - Part II of II -

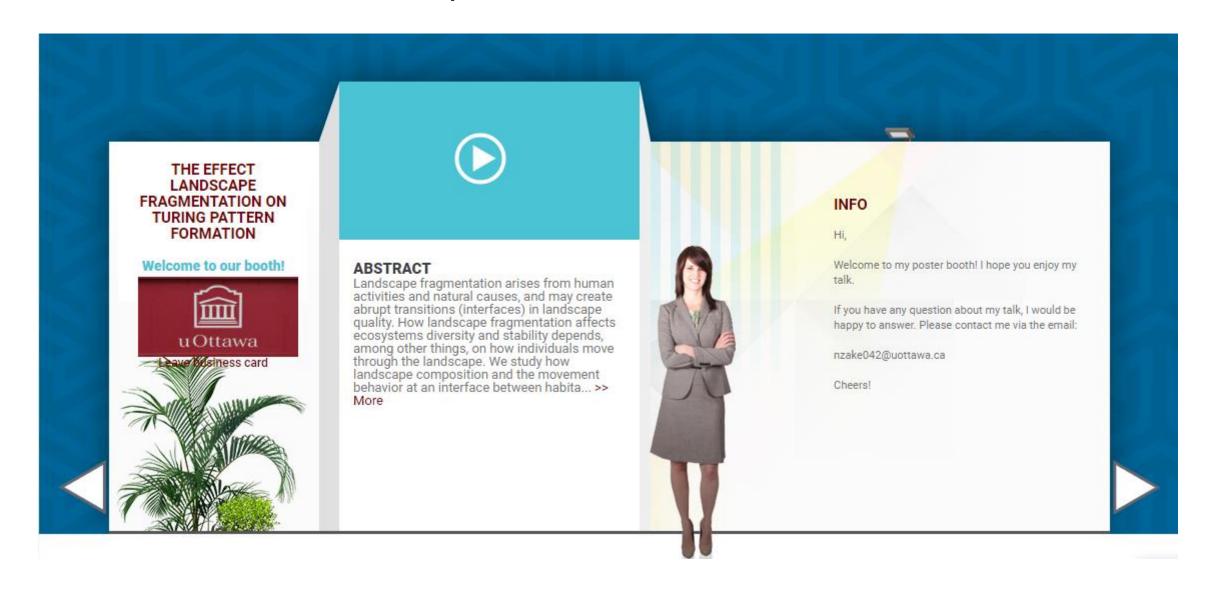
Poster Booth Example



Poster Booth Example



Poster Booth Example



Poster Booth Chat Function

