

Penn/Leipzig/Syracuse at the LRSM

workshop on

Fibrous Networks in Biology

Hosts: **Paul A. Janmey & Vivek B. Shenoy**

Josef Käs, Leipzig

Cell Unjamming, why do rigid tumors contain soft cells?

Alison Patterson, Syracuse

Loss of vimentin enhances 3D cell motility and increases rates of nuclear damage.

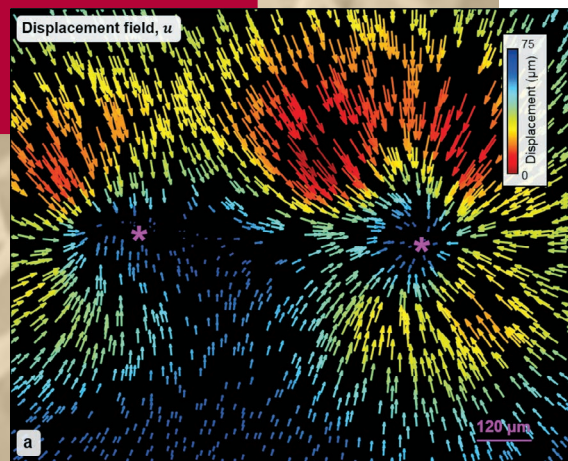
Jennifer Schwarz, Syracuse

Loops versus lines and the compression mechanics of semiflexible polymer networks and cells.

Plus: short talks and posters by lab members

Registration is required:

<https://www.lrsm.upenn.edu/event/fibrous-networks-in-biology/>



date:
time:
place:

Wednesday, May 8, 2019

1:00 - 6:00 pm

LRSM Reading Room

3231 Walnut Street

Philadelphia, PA 19104