



**Boston College**  
**University of Connecticut**  
**Aperiodic Order Dynamics and Fractals**  
**27-29 March, 2026**  
*Workshop and AMS Special Session*

**March 27 at UConn**

*Friday: Workshop on Mathematical Physics and Aperiodic Order of Fractals*

**March 28 at Boston College**

*Saturday: AMS Special Session*

morning: **Eric Akkermans (Technion)**  
**Emil Prodan (Yeshiva)**  
**Lior Alon (MIT)**

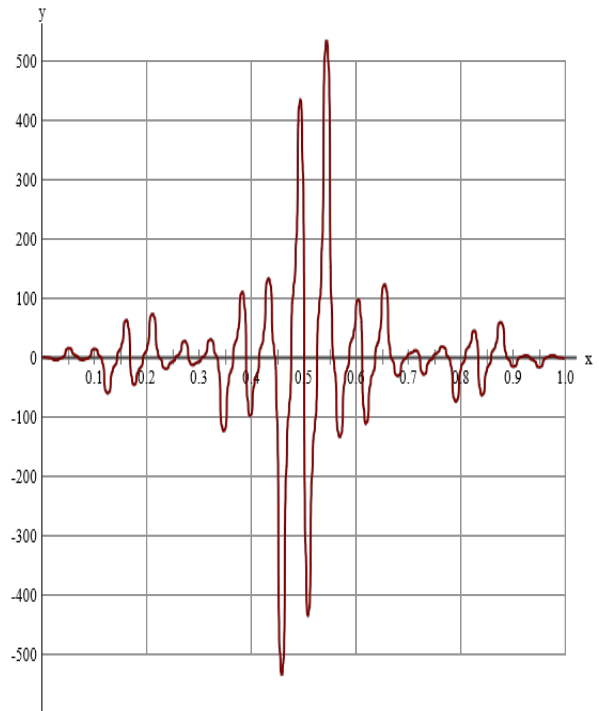
afternoon: **Azita Mayeli (CUNY)**  
**Anton Gorodetski (UCI)**  
**Luke Rogers (UConn)**

**March 29 at Boston College**

*Sunday: AMS Special Session*

morning: **Andrzej Zuk (Paris)**  
**Michael Hinz (Bielefeld)**  
**Laura Shou (UMD)**

afternoon: **Omar Hurtado (Gatech)**  
**Dyath Pannipitiya (IU)**  
**Bernard Akwei (UConn)**  
**Peidong Wang (UConn)**  
**Sasha Teplyaev (UConn)**



**Organizing Committee**

Patricia Alonso Ruiz, University of Jena  
 Michael Hinz, Bielefeld University  
 Kasso Okoudjou, Tufts University  
 Luke G Rogers, University of Connecticut  
 Alexander Teplyaev, University of Connecticut

