

# Lifetime Data Science: Foundations and Frontiers

A Conference of the New ASA Section on Lifetime Data Science  
University of Pittsburgh, May 29–31, 2019



## Keynote Speakers



**Odd Aalen**  
**University of Oslo**  
Causal Inference for Survival  
Data, with Emphasis on  
Mediation Analysis



**Danyu Lin**  
**UNC-Chapel Hill**  
Semiparametric Regression  
Analysis of Interval-Censored Data



**Ross Prentice**  
**Hutchinson Cancer Center**  
Regression Models and  
Multivariate Life Tables

## Short Courses

Two Phase Studies for Lifetime Data, **Ornulf Borgan and Sven Ove Samuelsen** (University of Oslo)  
Dynamic Prediction in Survival Analysis, **Hein Putter** (Leiden University)  
Biased Sampling, Left Truncation and Survival Analysis, **Jing Qin** (NIH)

The new Section on Lifetime Data Science of the American Statistical Association is pleased to announce an exciting upcoming conference on *Lifetime Data Science: Foundations and Frontiers* which will be held at the University of Pittsburgh, May 29-31, 2019. The event will begin with short courses by experts in topics of current interest on May 29, and will be followed by a two-day conference featuring keynote addresses by internationally renowned statisticians, a student paper competition, a poster session and many stimulating talks. A banquet will be held on May 30, 2019.

The Scientific Program Committee is lead by Richard Cook (Chair, U Waterloo) and Jianwen Cai (co-Chair, UNC). Ying Ding (Chair, U Pittsburgh) and Yu Cheng (co-Chair, U Pittsburgh) are leading the Local Arrangements Committee.

See the conference website for information on how to register for the short courses and conference, accommodation, and the student paper competition: [lids2019.pitt.edu](http://lids2019.pitt.edu)



University of Pittsburgh