

## UPCOMING EVENTS

 [Switch to Calendar View](#)

### [First Annual Fall Summit](#)

Start 1 Oct 2018  
12:30 PM  
End 2 Oct 2018  
5:00 PM  
Location West Palm Beach, Florida

[REGISTER](#)

[Already registered](#)

## STATISTICAL ENGINEERING SUMMIT

Oct 1-2, 2018  
West Palm Beach Marriott  
1001 Okeechobee Boulevard  
West Palm Beach, FL 33401

### 2018 Statistical Engineering Summit

[» Show details](#)

# Handout

- Program
- Participant contact information
- Abstracts
- ISEA Organization

## Monday, October 1

12:30	Welcome/Goals for the Summit (Christine Anderson-Cook)
12:45	Keynote (Roger Hoerl)
1:45	Break
2:15	Case Study #1 (William Brenneman, Discussant: Ronald Snee)
3:10	Small Group Discussion (Facilitator: Allison Jones-Farmer)

## Tuesday, October 2

8:30	Kick-off and Monday Recap (Christine Anderson-Cook)
8:45	Case Study #2 (Laura Freeman, Discussant: Jim Simpson)
9:40	Case Study #3 (Willis Jensen, Discussant: Stephanie DeHart)
10:35	Break
11:05	Case Study #4 (Peter Parker, Discussant: Stargel Doane)
12:00	Lunch + Networking
1:30	Group Discussion on Case Studies (Facilitator: Stefan Steiner)
2:00	Small Group discussions (Facilitator: Geoff Vining)
3:00	Break
3:30	Wrap-Up / Path Forward / Next Steps (Facilitator: Geoff Vining)

# Statistical Engineering Steering Committee

- Geoff Vining
- Roger Hoerl
- Ronald Snee
- Christine Anderson-Cook
- Peter Parker
- Stefan Steiner
- William Brenneman
- Stephanie DeHart
- Laura Freeman
- Will Guthrie
- Lynne Hare
- Willis Jensen
- Dean Neubauer
- Jim Simpson

# Statistical Engineering Steering Committee

- Geoff Vining
- Roger Hoerl
- **Ronald Snee**
- **Christine Anderson-Cook**
- Peter Parker
- Stefan Steiner
- William Brenneman
- **Stephanie DeHart**
- Laura Freeman
- Will Guthrie
- Lynne Hare
- **Willis Jensen**
- Dean Neubauer
- **Jim Simpson**

Divide into groups by  
NUMBER

# Monday Small Group Discussions

1. What are the key elements that distinguish Statistical Engineering from Applied Statistics and Statistical Consulting?
2. How does SE connect to your current job?
3. What are the obstacles to implementing this in your current job (or more generally)?
4. Where do you see opportunities when SE is used?
5. What resources would be helpful for you and early career statisticians to help them gain the needed skills?

# Tuesday Group Discussion

1. What new ideas emerged from the case studies to shape your thinking about Statistical Engineering?
2. What were the best ideas from each case study that seem like they can be universally beneficial?

Divide into groups by  
LETTER

# Tuesday Small Group Discussions

1. Do any parts of what SE entails still need clarification?
2. What ideas have emerged from discussions that will help you in your job?
3. Where are there still gaps in what is needed for SE to flourish?