103rd TRB Annual Meeting
Surrogate Measures of Safety Subcommittee ACS20(3)
https://trbacs20.org/index.php/about/subcommittees/surrogate-safety-measures/
https://sites.google.com/site/surrogatesafety/
Tuesday, January 9th, 2023, 1:30 PM - 3:15 PM
Marquis Salon 10 (M2)
Chair: Nicolas Saunier

1. Opening remarks - Nicolas Saunier
2. Introduction of participants - all
3. Discussion of the 2023 meeting minutes - all
4. Updates from liaisons with other TRB groups and International Associations
   - Transportation Safety Management Systems (ACS10)
   - Performance Effects of Geometric Design (AKD10)
   - Subcommittee on Safety Analytical Methods (ACS20(1)) - Xiao Qin/Ida van Schalkwyk
   - Updates from TRB committees and other groups - all
   - SAE International committee on surrogate measures of safety - Nicolas Saunier
   - International Co-operation on Theories and Concepts in Traffic Safety (ICTCT) - Nicolas Saunier
5. Surrogate measures at the 103rd TRB Annual Meeting - all
6. Research updates and presentations
   - Update on research at the City of Bellevue - Franz Loewenherz
   - Remarks on incorrect applications of traffic conflicts - Andrew Tarko
   - Horizontal Curve Safety Performance Evaluation Based on the Naturalistic Driving Study Lane Position Data, Advancing Implementable Solutions, SHRP2 Naturalistic Driving Study Pooled Fund - David Noyce
   - Real-time safety evaluation and optimization applications - Tarek Sayed
   - Updates on FHWA projects - Carol Tan
7. Discussions - all
   - Round table: exciting research or directions, challenges in research or applications
   - New research directions, research needs statements and dissemination activities (session/workshop ideas, webinars)
   - Activities : Wikipedia, resource curation (open science), surveys
8. Coming conferences, meetings, research opportunities and other matters - all
   - 36th ICTCT workshop in The Hague, The Netherlands, on October 17-18th 2024 and XIII extra conference in Montreal, Canada in 2025 + webinar series
   - Open access Traffic Safety Research journal
9. Adjourn