WEBINAR SERIES

ROAD SAFETY CHALLENGES IN INDIA AND PREPARATION OF AN ACTION PLAN

Wednesday, 30th June 2021 at 16:30 – 18:45 hrs (IST)

IRF INDIA CHAPTER

Road Safety

6th Webinar : Accident / Crash Data Collection & Management

Mr. Ravishankar Rajaraman

Technical Director,
JP Research India Pvt. Ltd.

Accident/Crash Data and Causal Analysis

Mr. Ravishankar Rajaraman is the Technical Director for the JP Research India offices and Chairman of the Technical Steering Committee for RASSI (Road Accident Sampling System – India), India's only on-site crash investigation and in-depth crash data collection program. Mr. Rajaraman has a Master's degree in automotive engineering from Lawrence Technological University, USA and Master's Degree in Traffic Accident Research from Graz University of Technology, Austria. Over the past 12 years, Mr. Rajaraman has provided crash investigation, reconstruction and safety engineering expertise to JP Research's efforts to collect and create a "real world" accident database for various regions in India. He has led teams of engineers and researchers in gathering and analysing crash-scene data, often with the close cooperation and assistance of the local police, hospitals, road developers, OEMs and insurance companies. Mr. Rajaraman has published papers based on Indian crash data at national and international safety conferences and is also a council member of the International Research Council on the Biomechanics of Injury (IRCOBI).