



Stanley J. Kielar, class of 1982, earned an Associate of Science Degree from Pennsylvania State University in 1984, a Bachelor of Science Degree from Youngstown State University in 1986, and a Master's Degree from the Rensselaer Polytechnic Institute in 1999.

Mr. Kielar is currently the Sr. Engineering Supervisor of Delphi Saginaw Steering Systems and Vice Chairman of the Delphi Development Test & Validation Council.

He holds several United States Patents that are currently being used on General Motors vehicles. One of the Patents earned Mr. Kielar the prestigious "Boss" Kettering Award for inventing Quadrasteer, a steering system that is used in General Motor's full size pick-up truck's and SUV's. The second Patent is a Venting Mechanism for Front & Rear Differentials. He also has a third Patent for an Anti-Rotation Plate for Rack & Pinion Gears. He also has documented Trade Secrets and Defensive Publications for Delphi.

Mr. Kielar is a highly respected member of the auto industry. He has been an influential participant in a number of significant improvements of various automotive steering systems.