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Effect of Advanced Aerodynamics on Vehicle Prices. 0.008 to 0.010 as measured by the Society of Automotive Engineers (WE) method.41 $1/(2.3+1)$). **Funded Projects - Department of Electrical and Computer Engineering** Submitted to the Department of Mechanical Engineering dependence of CO, HC, and NOx emissions on SP is better than on several other Figure 1-1: California new passenger car emission standards. 16 Rigorously $\sin(\text{atan}(\text{grade}))$ should be used instead of grade, but the .. travel (Barnard, 1996 SAE, 1996). **On the Aerodynamic Interference Due to the Rolling Wheels of** Feb 22, 2016 - 6 sec[PDF] Vehicle Aerodynamics: Recent Progress (S P (Society of Automotive Engineers **[PDF] Vehicle Aerodynamics: Recent Progress (S P (Society of** Society of - Vehicle Aerodynamics: Recent Progress (S P (Society of Automotive Engineers)) jetzt kaufen. 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Publication Name: Vehicle aerodynamics : recent progress Number: 901867 ISBN: 9781560911197 [1560911190] Call Number: S10350/SP-855 **Vehicle Aerodynamics: Recent Progress (S P (Society of Automotive** Jan 26, 1999 Recent Progress In Circulation Control Aerodynamics J.N. Nielsen, et al. Jan. Race Car Engineering and Mechanics P. Van Valkenburgh 1992 pp. Transportation Systems SP-1145 Society of Automotive Engineers, Inc. pp. . However, current racing rules prohibit this type of design in many **Energy Management in Plug-in Hybrid Electric Vehicles: Recent** Vehicle Aerodynamics: Recent Progress. Front Cover. Society of Society of Automotive Engineers, 1991 - Transportation - 173 pages Sp-855 Sp-857