

REFERENCES

- [1] Scott Anderson. (2006). *Fuel Efficient Dynamic Air Dam System*. University of Minnesota Press. Paper No. US2007/0257512A1.
- [2] Kevin B. Robert, Alan L. Brown, Nancy L. Johnson, Jan H. Aase.(2006). *Reversible Deployable Air Dam*. General Motors Corporation Legal Staff. Paper No. 20070216194.
- [3] Tsutomu Miwa. (1980). *Device for Improving Aerodynamic and Safety Characteristics of Automotive Vehicle*. Date of published Aug. 21 1980. Paper No. 4379582.
- [4] Wolf-Heinrich Hucho.(1998). *Aerodynamics of Road Vehicle Forth Edition*. Society of Automotive Engineers, Inc. Warrendale, Pa.
- [5] Thomas D. Gillespie. (1988). *Fundamental of Vehicle Dynamics*. Society of Automotive Engineers, Inc.
- [6] Heinz Heisler. (2002). *Advanced Vehicle Technology Second Edition*. Elsevier Butterworth Heinemann.
- [7] Bruce R. Munson, Donald F. Young, Theodore H. Okiishi. (2006). *Fundamentals of Fluid Mechanics Fifth Edition*. John Wiley and Sons, Inc.
- [8] Katz, J.(1995). *Race Car Aerodynamics*. Robert Bentley Publishing.
- [9] John C. Hilliard, George S. Springer. (1984). *Fuel Economy in Road Vehicle Powered by Spark Ignition Engines*. Plenum Publishing Corporation.
- [10] Don Alexander.(2002). *High Performance Handling Handbook*. MotorBooks Publishing Company.

- [11] Robert R. Park, (1985). *Air Dam for Motor Vehicle*. General Motor Corporation, Detroit, Mich. Paper No. 4585262.
- [12] Gary C. Mobley, (1997). *Vehicle Air Dam*. Patent No. Des. 404350.
- [13] Kazuhiro Ichinose, (1989). *Air Dam for An Automobile*. Patent No. Des 316390.