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http://istf.ucf.edu/Tools/NCTs/Transportation/Aircraft_Aerodynamics/

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<http://www.encyclopedia.com/topic/aerodynamics.aspx>

AERODynamics - Aero Transportation -

With the help of Airflow Sciences Corp., a nationally renowned expert in aerodynamic drag research, ATP has developed the application of simple, low maintenance

<http://www.aerotransportation.com/product/aerodynamics/>

Aerodynamics - Article - TruckingInfo.com -

Article. Aerodynamics. July 2015, TruckingInfo.com - Department. 4 Ways Hirschbach Saves Fuel. Tags: Fuel Economy, Nussbaum Transportation, Aerodynamics, Trailer

<http://www.truckinginfo.com/article/list/tag/aerodynamics.aspx>

Mesilla Valley to put Aerodynamic Tails on 4,000 -

ATDynamics, the leading global supplier of tractor-trailer rear-drag aerodynamics technologies, and Mesilla Valley Transportation (MVT), a top 100 U.S. trucking fleet

<http://www.triplepundit.com/podium/mesilla-valley-transportation-retrofits-4000-tractor-trailers-trailertails-atdynamics/>

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THE AERODYNAMICS OF HIGH SPEED GROUND -

This is a comprehensive book covering the topics of ground vehicle aerodynamics, tunnel or tube and air cushion aerodynamics. It is the first book to treat all these

<http://trid.trb.org/view.aspx?id=14489>

Aerodynamic Coefficient meaning | Transportation -

Aerodynamic Coefficient according to the free Transportation Dictionary. Non-dimensional coefficients for aerodynamic forces and moments

http://www.transportation-dictionary.org/Aerodynamic_Coefficient

Aerodynamics of high-speed railway train - -

Systematic work is highly needed to understand the aerodynamics of high-speed the speed-up of transportation vehicles has been made with the timely requirements

<http://www.sciencedirect.com/science/article/pii/S0376042102000295>

Aerodynamics of Road Vehicles - Springer -

Vehicle aerodynamics concerns the effects arising due to motion of the vehicle through, or relative to, the air. Its importance to road vehicles became apparent when

http://link.springer.com/chapter/10.1007/978-1-4899-2277-9_10

Aerodynamic Design of Transport Aircraft: E -

Most textbooks on aerodynamic design of the aircraft can be grouped either in a class of books where the emphasis is on fluid dynamics, with particular attention to

<http://www.amazon.com/Aerodynamic-Design-Transport-Aircraft-Obert/dp/1586039709>

Aerodynamics | Article about aerodynamics by The -

aerodynamics, study of gases in motion. As the principal application of aerodynamics is the design of aircraft, air is the gas with which the science is most concerned.

<http://encyclopedia2.thefreedictionary.com/aerodynamics>

Automotive aerodynamics - Wikipedia, the free -

Automotive aerodynamics is the study of the aerodynamics of road vehicles. Its main goals are reducing drag and wind noise, minimizing noise emission, and preventing

http://en.wikipedia.org/wiki/Automotive_aerodynamics

Aerodynamics - TruckingInfo.com -

SmartTruck Systems announced that it has extended the warranty period on the company's precision aerodynamic Global Resource For Limousine and Bus Transportation.

<http://www.truckinginfo.com/list/tag/aerodynamics.aspx>

Aerodynamics: A Trucking Innovation | Blog | Load -

Transportation and truck driver jobs more load carrying capacity and thus they yield more in a trip. Body of a truck can be modified to make it more aerodynamic.

<http://findfreightloads.com/blog/aerodynamics-a-trucking-innovation/>

Public Roads - Aerodynamic Design of Highway -

Aerodynamic Design of American Society of Civil Engineers and for the specifications of the American Association of State Highway and Transportation

<http://www.fhwa.dot.gov/publications/publicroads/96winter/p96wi46.cfm>

Aerodynamic Design of Transport Aircraft (ebook) -

Buy, download and read Aerodynamic Design of Transport Aircraft ebook online in PDF format for iPhone, iPad, Android, Computer and Mobile readers. Author: E. Obert.

<http://www.ebooks.com/448784/aerodynamic-design-of-transport-aircraft/obert-e/>

Resistance is futile: how aerodynamics inform -

Advanced aerodynamic design is a decisive factor in improving the energy efficiency of locomotives and rolling stock. Julian Turner analyses Union Pacific's new

<http://www.railway-technology.com/features/feature-aerodynamic-train-design-arrowedge-union-pacific-bombardier-zefiro/>

Aerodynamic trailer design more than doubles fuel -

Jan 08, 2014 An aerodynamic AirFlow Trucks design more than doubles trailer fuel economy. Surprise Article! this is what the future of transportation looks like.

<http://cleantechnica.com/2014/01/09/aerodynamic-trailer-design-doubles-fuel-economy/>

Aerodynamic characteristics of a tube train - -

Recently, full-scale research about a passenger tube train system is being progressed as a next-generation transportation system in Korea in light of global gre

<http://www.sciencedirect.com/science/article/pii/S0167610511001723>

Aerodynamics of Multifunctional Transport -

Aerodynamics of Multifunctional Transport Aircraft Devices means of mass transportation aerodynamic coefficients on the steep approach performance is

<http://arc.aiaa.org/doi/pdf/10.2514/6.2010-4949>

Aerodynamics Laboratory Overview-- | Federal -

Aerodynamics Laboratory Overview . The Aerodynamics Laboratory is used to study the complex interactions between wind and bridges or other highway structures

<http://www.fhwa.dot.gov/research/tfhrc/labs/aerodynamics/>

Aerodynamics Overview of the Ground -

Aerodynamics Overview of the Ground Transportation Systems (GTS) Project for Heavy Vehicle Drag Reduction

<http://papers.sae.org/960906/>

The contribution of aerodynamics to advances in -

Phys. Technol., Vol. 13, 1982. Printed in Northern Ireland MODERN TRANSPORTATION THE CONTRIBUTION OF AERODYNAMICS TO ADVANCES IN TRANSPORT AIRCRAFT DESIGN
<http://iopscience.iop.org/0305-4624/13/6/306/pdf/ptv13i6p273.pdf>

Aerodynamics of a Generic Ground Transportation -

Unaune, S., Sovani, S., and Kim, S., "Aerodynamics of a Generic Ground Transportation System: Detached Eddy Simulation," SAE Technical Paper 2005-01-0548, 2005, doi
<http://papers.sae.org/gsdownload/?prodCd=2005-01-0548>

Aerodynamics - Wikipedia, the free encyclopedia -

Aerodynamics, from Greek aer (air) + (dynamics), is a branch of Fluid dynamics concerned with studying the motion of air, particularly when
<http://en.wikipedia.org/wiki/Aerodynamics>

Aerodynamics of Transportation: Thomas Morel: -

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AERODYNAMICS OF HIGH-SPEED TRAINS - Annual Review -

Abstract This review highlights the differences between the aerodynamics of high-speed trains and other types of transportation vehicles. The emphasis is on modern

<http://www.annualreviews.org/doi/abs/10.1146/annurev.fluid.33.1.371>