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Fuel

Disabled Wheelchair

Seat Belt

Seatbelt

Anchor Points

Emergency Exits

Ensure Our Passengers Remain Safe

Passenger Manifest

How Do We Ensure Our Vehicle Has Had the Correct Safety Checks

How Do We Inspect the Vehicle for Drugs and Illegal Immigrants

Coolant Cap

Visual Inspection

Look onto the Roof of the Vehicle

Why Is It Important To Remember the Front and Rear of the Vehicle

The Center of Gravity

Loaded Center of Gravity

Handbrake and Neutral

Visual Aid

Tread Checks

Rear Lights

Air Tanks

Hot Conditions

Visual Aids

Please Carry Out that Daily Walk around Check

Dash Lights

Speed Limiter

Lights

Rear Tire

Exhaust System

Front Number Plate

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Introduction

Explanation

Demonstration

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Boarding or Alighting Disabled Passengers

Daily Vehicle Safety Checks

Purpose of the Module for Tests

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The Mass Balances

Mass Balance

Simulation

Draw the Operating Lines

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The turnout is assembled

The auxiliary runway is installed as an extension of the new track

The load remains stable when lifted

The LEM move off the auxiliary runway

The TO is laid once the auxiliary runway has been removed

All the 14 PEM are synchronized

2 LEM move under the 2nd section of the TO

The slewing is precisely controlled to ensure a perfect positioning

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Introduction

Transport process

Reynolds number

Liquid metals

Two film models

Henry's law

viscoelastic effects

modeling

transient effect

Newtons law

Non viscous flow

System description

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Lecture layout

Why separation?

How separate?

Distillation

System curve constant T

So far: Constant T

Conclusion

X-y diagram

Why...

Positive deviation from ideality

Azeotrope

An exam(ple)

The equations

Identify...

Solution strategy

Upper

Step!

Partial steps

Using overall tray efficiency

Minimum R

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Free Flow Speed

Lateral Clearance on Free Flow Speed

Example Problem

Lateral Clearance

Heavy Vehicle Adjustment Factor

Passenger Car Equivalent Flow Rate

Estimating the Prevailing Speed the Density and the Level of Service

Determine Capacity and Density at Capacity

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