

Week 15: Final Presentations

m EMSE 4572 / 6572: Exploratory Data Analysis

2 John Paul Helveston

December 11, 2024

Air Sciencia: Evaluating Airline Performance

by Sasha Green, Arman Naseh, Jake Anszelowicz, and Amine Louri

Evolving Trends in Cyber Events: Insights from a Decade of Data

by Annie Goodman and Etiene Effiong

Changes in the European Energy Market due the Russia-Ukraine War

by Gavin Ulrich and Byeonghun Kwon

Assessing EV accessibility and affordability in the United States

by Daniel Fisher and Zain Hoda

Global Energy Analysis: How do countries achieve economic growth while maintaining low energy intensity?

by Angel Ho and Easha Rajalaxmi Vivesh

Understanding Movie Performance Through Data: Financial Trends, Ratings, and Profitability from TMDB and Rotten Tomatoes

by Ibrahim Ahmed and Paul Asamoah Boadu

Cracking The NCAA Team Rankings Code: The Attributes of the Best NCAA Football Playoff Teams Over a Decade

by Kyla Rounsoville, Maddie Wilson, and Alana Lee

Understanding Traffic Crashes in New York City

by Ali Irtaza and Tarun Kumanduri

Analyzing Olympic Success: Analyzing the Correlation Between Medal Count and Socioeconomic Factors

by Hannah Hodge, Sandy Alksninis, Jedidiah Bechtel, and Aedan Bayhan

Shark Incidents in California

by Luis Bracho, Diego Farah, and Diego Paredes

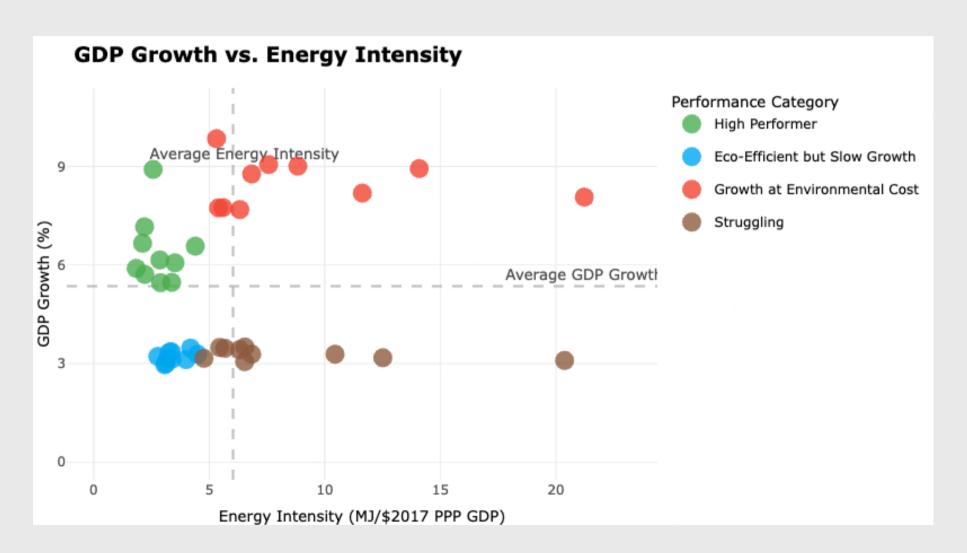
Car Bloat in the United States: Do Americans have an obsession with big vehicles?

by Ifeoluwa Olaniyan and Emmanuel Agbeko

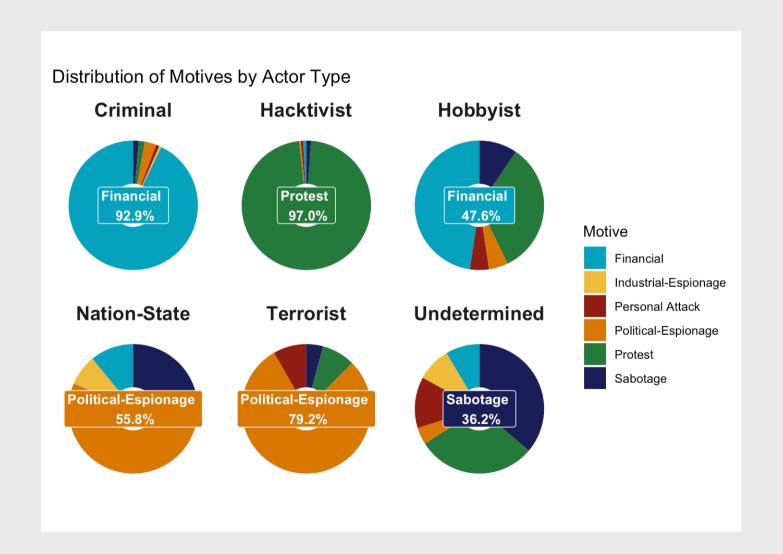
Awards Ceremony 🞉

The Nominees for the **Shiny** Award

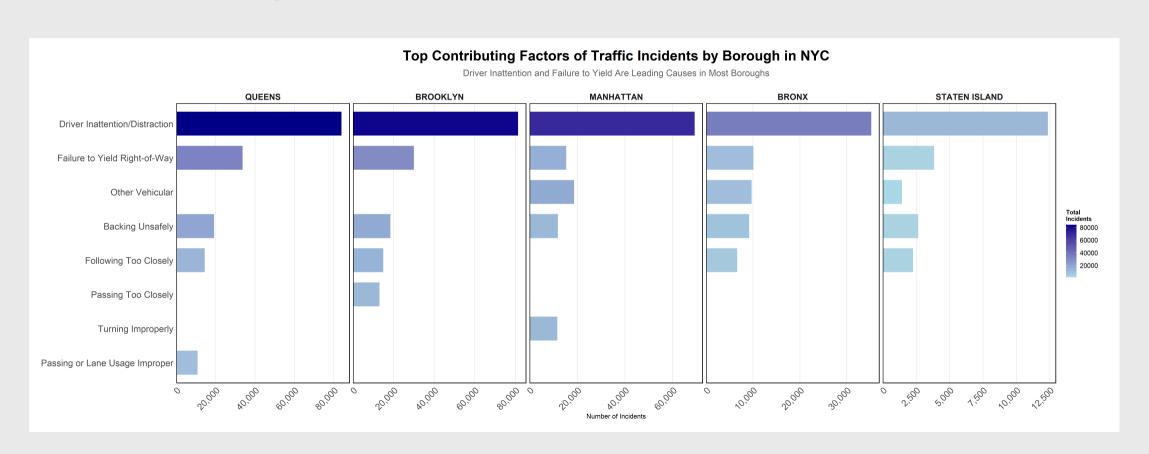
Shiny Nominee: Global Energy Analysis



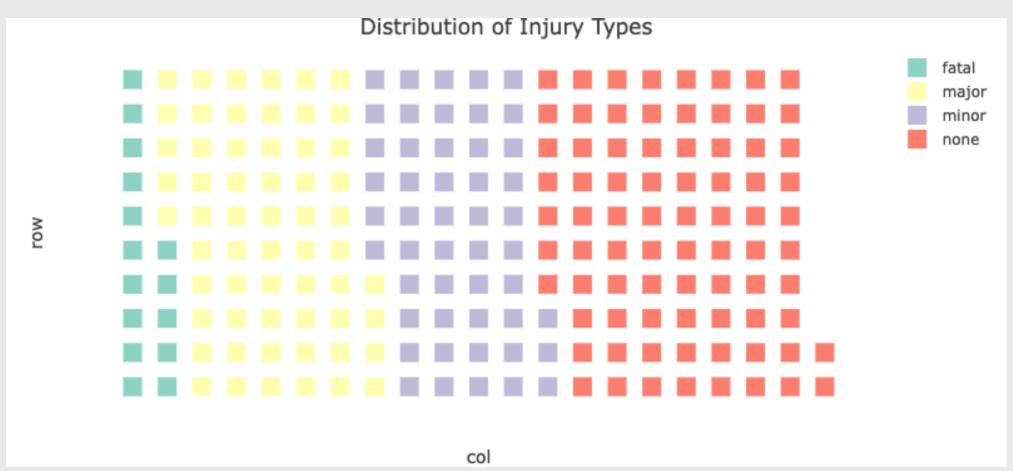
Shiny Nominee: Cyber Events



Shiny Nominee: NYC Trafic Crashes



Shiny Nominee: Shark Attacks

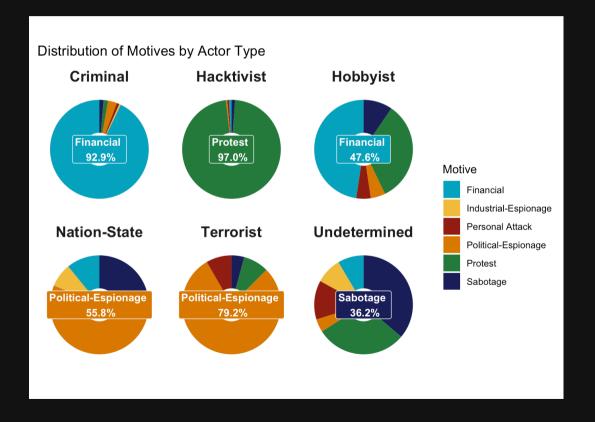


The **Shiny** Award goes to...



Evolving Trends in Cyber Events: Insights from a Decade of Data

by Annie Goodman and Etiene Effiong





The Nominees for the **Janitor** award are:

Car Bloat in the United Cracking The NCAA States: Do Americans have an obsession with The Attributes of the big vehicles?

by Ifeoluwa Olaniyan and **Emmanuel Agbeko**

Team Rankings Code: **Best NCAA Football** Playoff Teams Over a Decade

by Kyla Rounsoville, **Maddie Wilson, and Alana** Lee

Assessing EV accessibility and affordability in the **United States**

by Daniel Fisher and Zain Hoda

The **Janitor** award goes to...



Cracking The NCAA Team Rankings Code: The Attributes of the Best NCAA Football Playoff Teams Over a Decade

by Kyla Rounsoville, Maddie Wilson, and Alana Lee

Fill out course evals: https://gwu.smartevals.com/

(please be specific!)

