

# UNEARTH

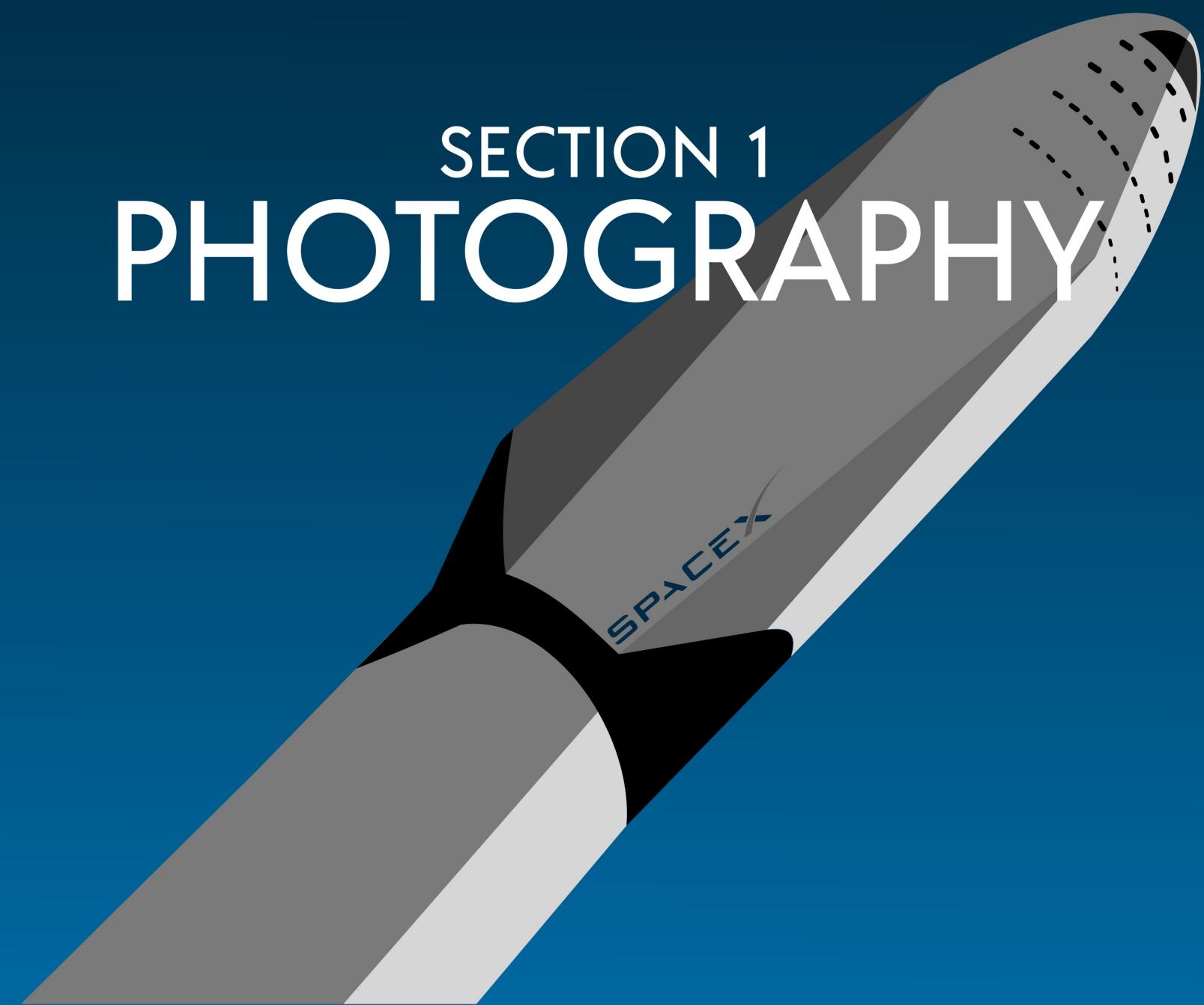


Frank Hui



# SECTION 1

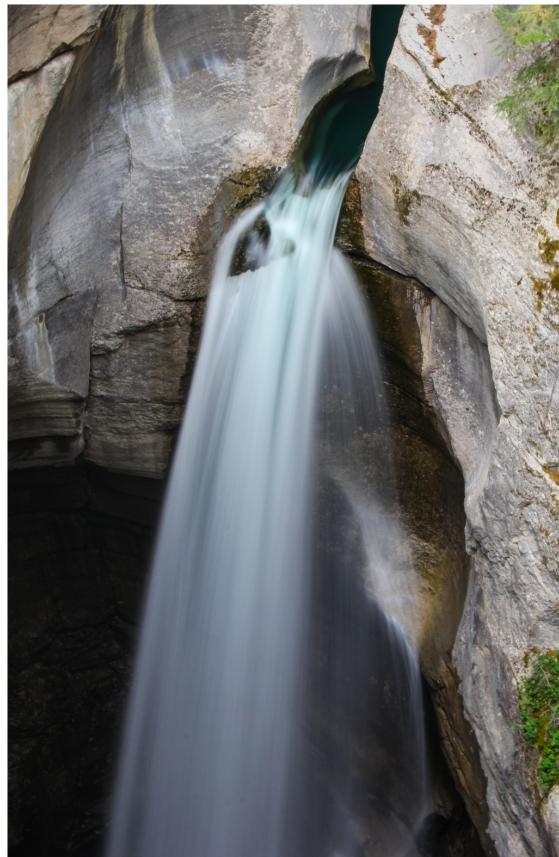
# PHOTOGRAPHY





# Rocky Mountains

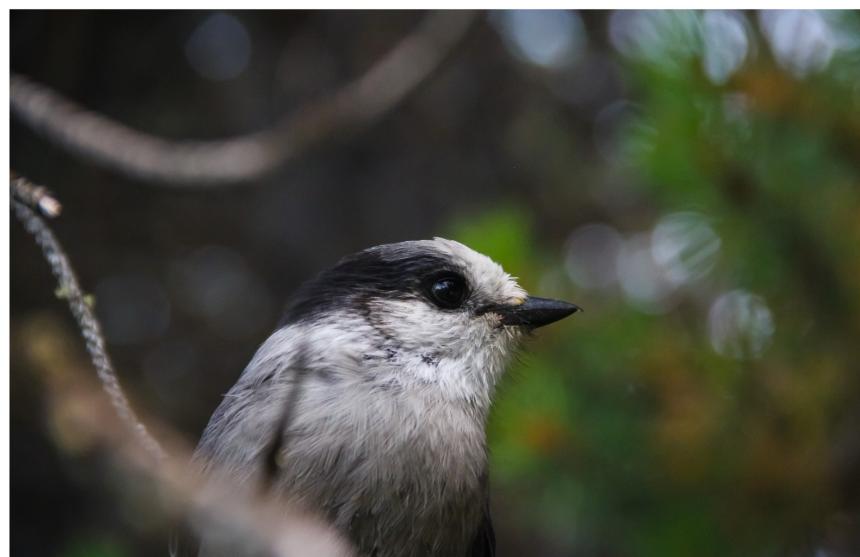
August 2017





# Rocky Mountains

August 2017





# Yellowstone

August 2017





# Yellowstone

August 2017





# Colorado Plateau

March 2018





# Colorado Plateau

March 2018





France  
August 2018





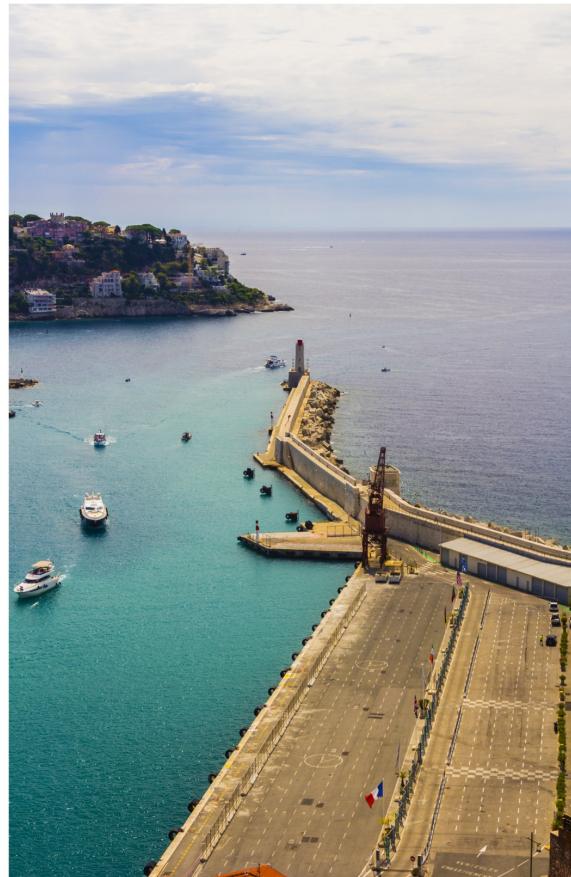
Europe  
August 2018



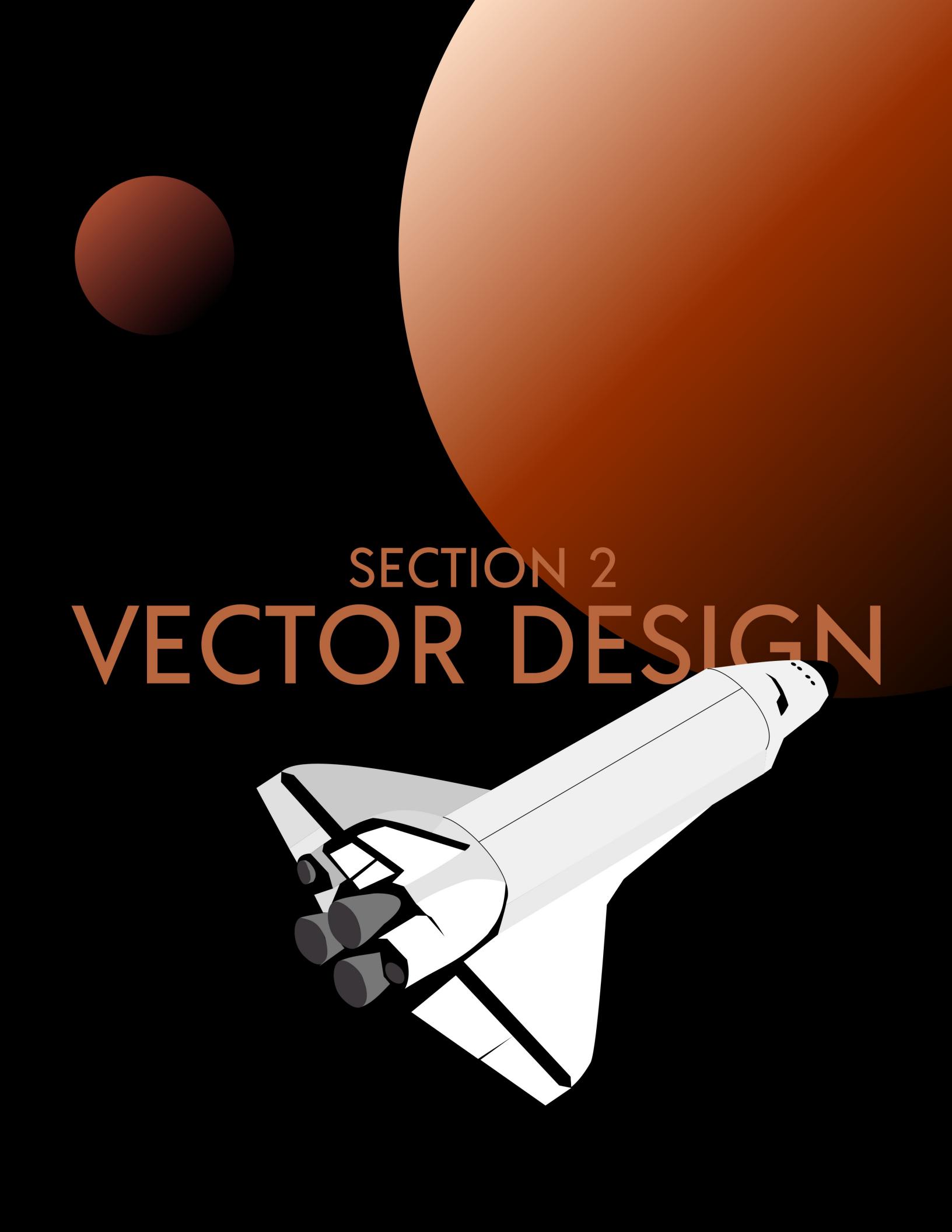
CHAPEL BRIDGE, SWITZERLAND



MATTERHORN, SWITZERLAND



MONACO



The background features two large, semi-transparent orange spheres. One sphere is positioned in the upper right quadrant, while the other is in the upper left, partially obscured by a dark diagonal shape.

## SECTION 2

# VECTOR DESIGN



# The Importance of Being Earnest

August 2019



"The truth is rarely pure and never simple."



3 tales of very honest people.

Some have happy endings.

Some don't.

But all are amusing.

## The Importance of Being Earnest

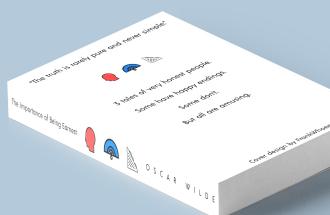
The Importance of Being Earnest



O S C A R   W I L D E



Cover design by FrankWhoe



The Outsider  
August 2019



Mama died today. Maybe yesterday,

I don't know.



# The Outsider

The Outsider



A L B E R T C A M U S



Cover design by FrankWhoe



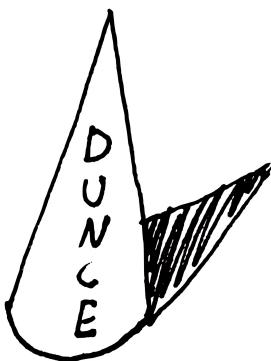
Salt Abridged  
June 2019



Salt Abridged is a study guide designed in a way to induce laughter while helping students review all the most essential concepts in chemistry.

# Salt abridged

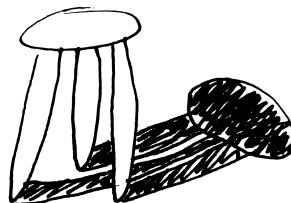
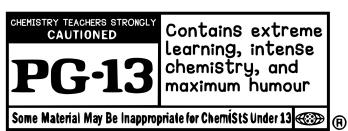
maybe ap chemistry won't be so bad  
by some people who didn't have this awesome guide



Front  
Cover

selwyn gu, frank hui, brian ji, miranda yin  
burnaby north secondary school, burnaby  
Department of Sadness (and chemistry)

good luck, i guess



Back  
Cover



Halite Tournaments  
May 2018



Halite Tournament is a coding competition hosted by a Swedish, an American friend, and myself, which runs annually. Here are some of the designs I made for the tournament.

## Logo



## Season III Awards

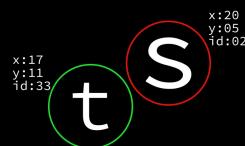


# Project Banners

February 2019



These are some banners I made for my coding projects. Aura was my 2019 science fair, on detecting brain cancer using AI. TrafficSim was my 2018 science fair on finding the most optimal road formations. Stride ML was a machine learning project built at a hackathon with the intent of authentication via gait accelerometer data, so you can identify who's carrying a phone based on the walk.



trafficSim  
Optimize and refine.

S<sup>o</sup>  
Stride  
Walk secure.



KEY  
HOUR GLASS  
SIGMA

#ffcc00

#000000



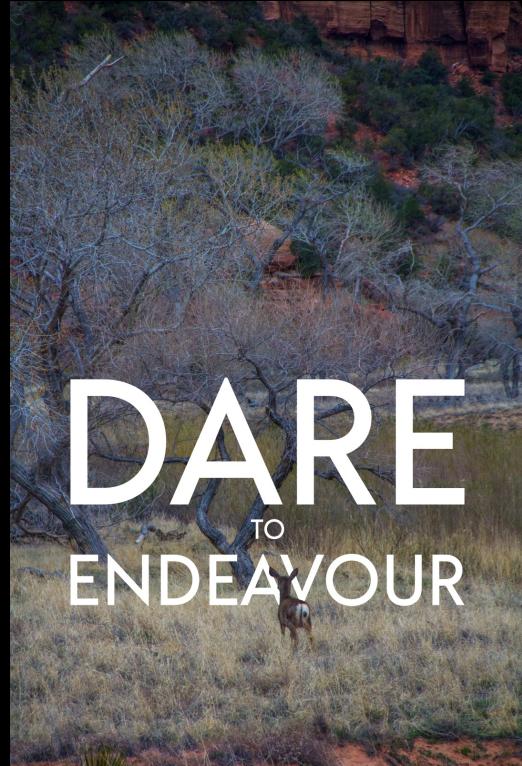
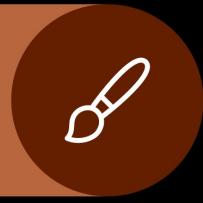
frankwhoe

DARK MODE





Photo-Vector  
Explorations  
June 2019





F

