

Title (Something very descriptive with good buzz words)

Subtitle (Something a little Catchy)

Summer 2022

Team Members

Highlight yo’self (with pictures!) QR code to your academic media? Short description of what you’re up to.

Problem Statement

In scientific terms, what exactly did you set out to do?

Results

What are the final results. What are you able to say now that you couldn’t say at the start of the summer?

Background

What work already exists in the field for this topic area? What context do we need to understand your research?

Methods

How does your final solution work. If you haven’t found a “final” solution yet, how do your most recent attempts work?

Challenges & Future Work

What was the most difficult part? What are the next steps to move this research forward?



Advisor: Dr. Mike Borowczak

Group Members:

- First Last (email)
- Second Last (email)
- Third Last (email)
- Fourth Last (email)
- Fifth (if more than five, upgrade to comma separated list)



UW

College of Engineering and Physical Sciences



UW

School of Computing



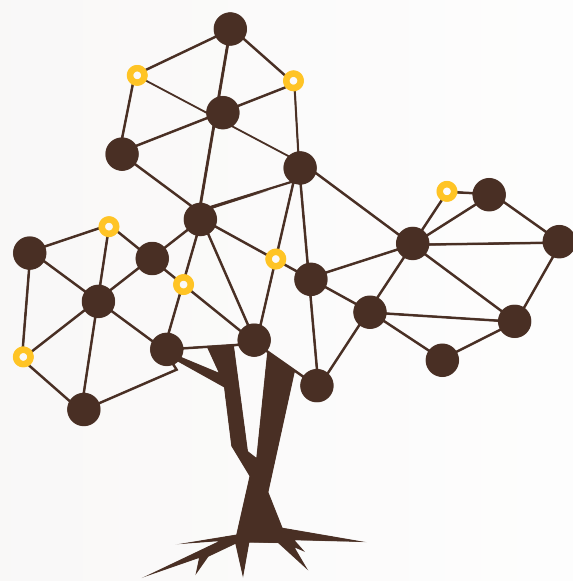
UW

Cybersecurity Education and Research Center



UW

College of Engineering and Physical Sciences
Electrical Engineering and Computer Science



CEDAR
Cybersecurity Education And Research Center

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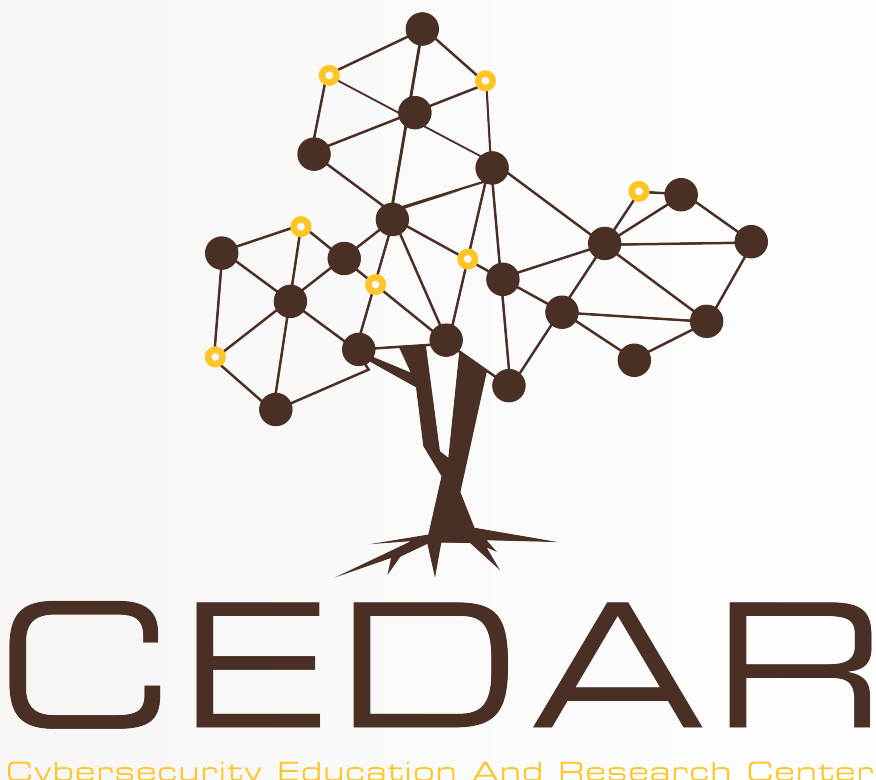
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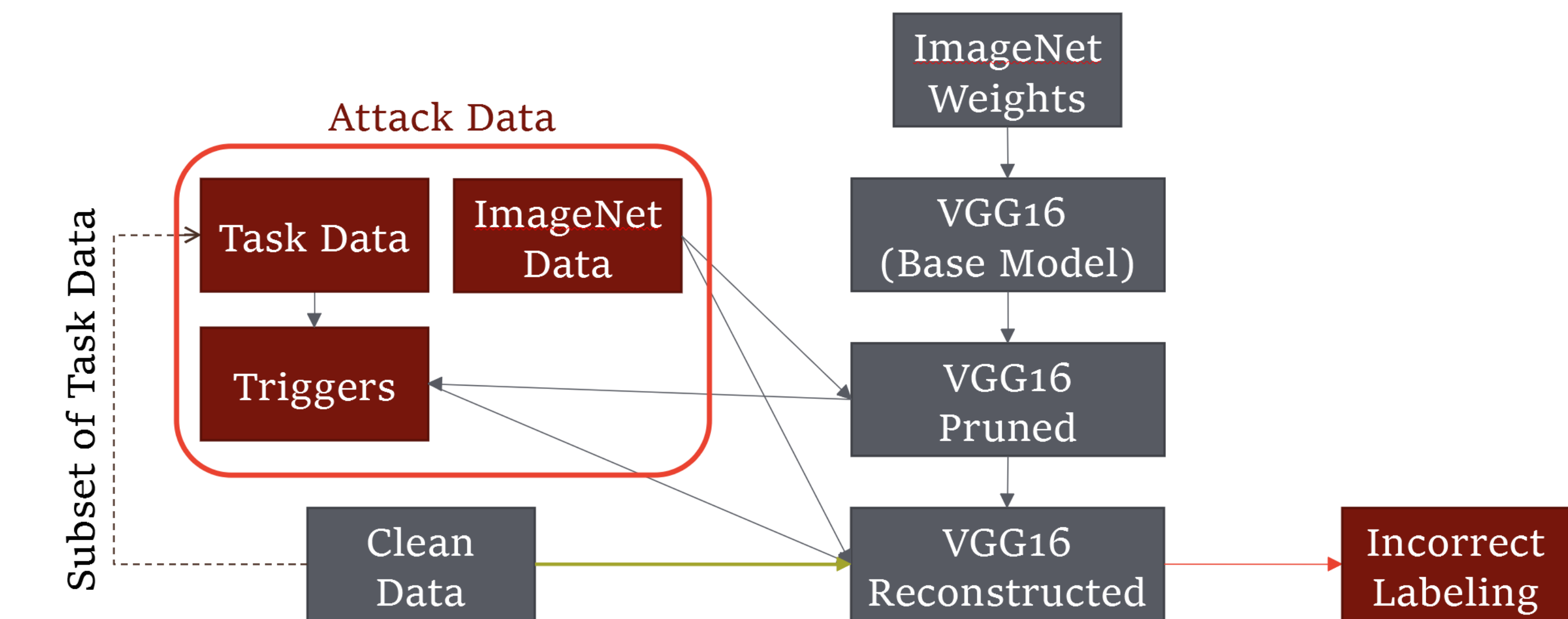
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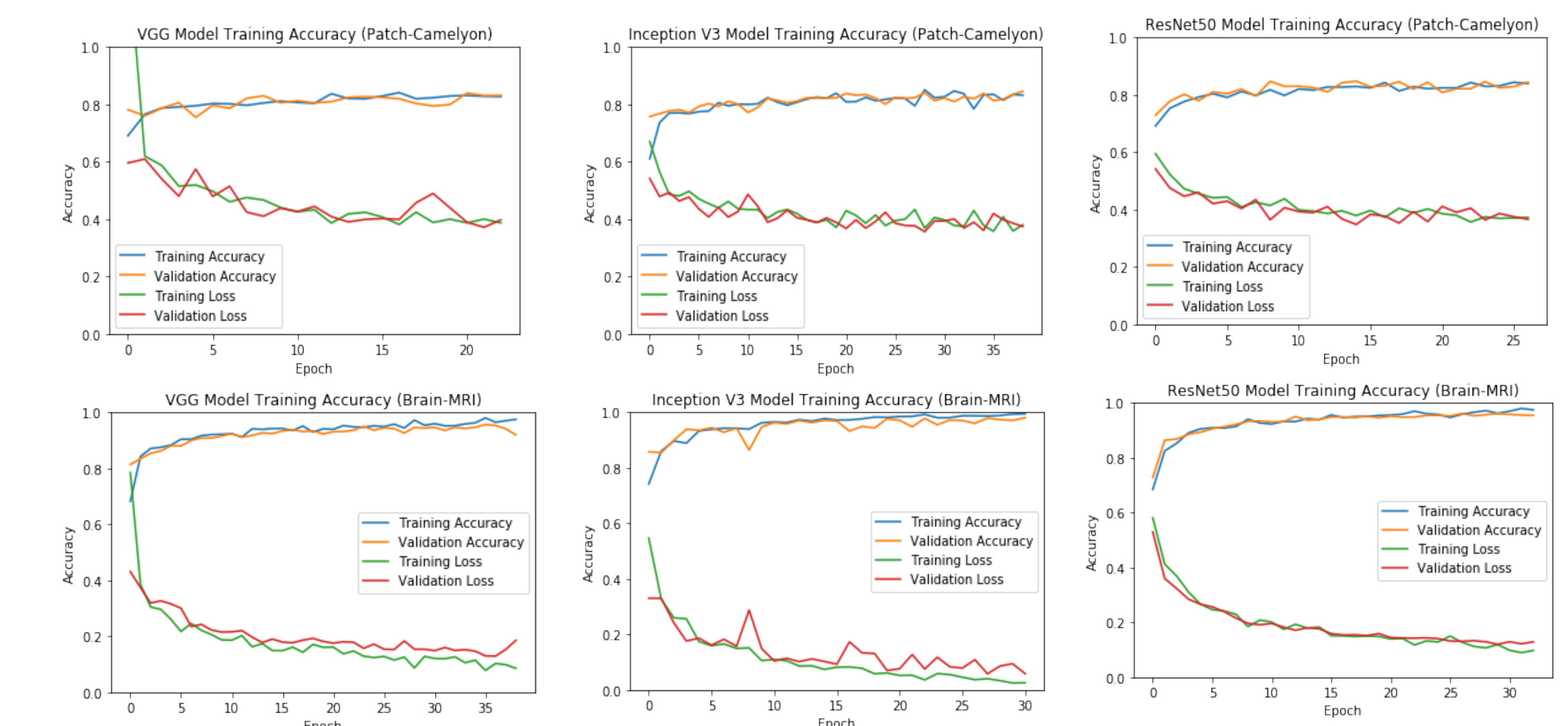
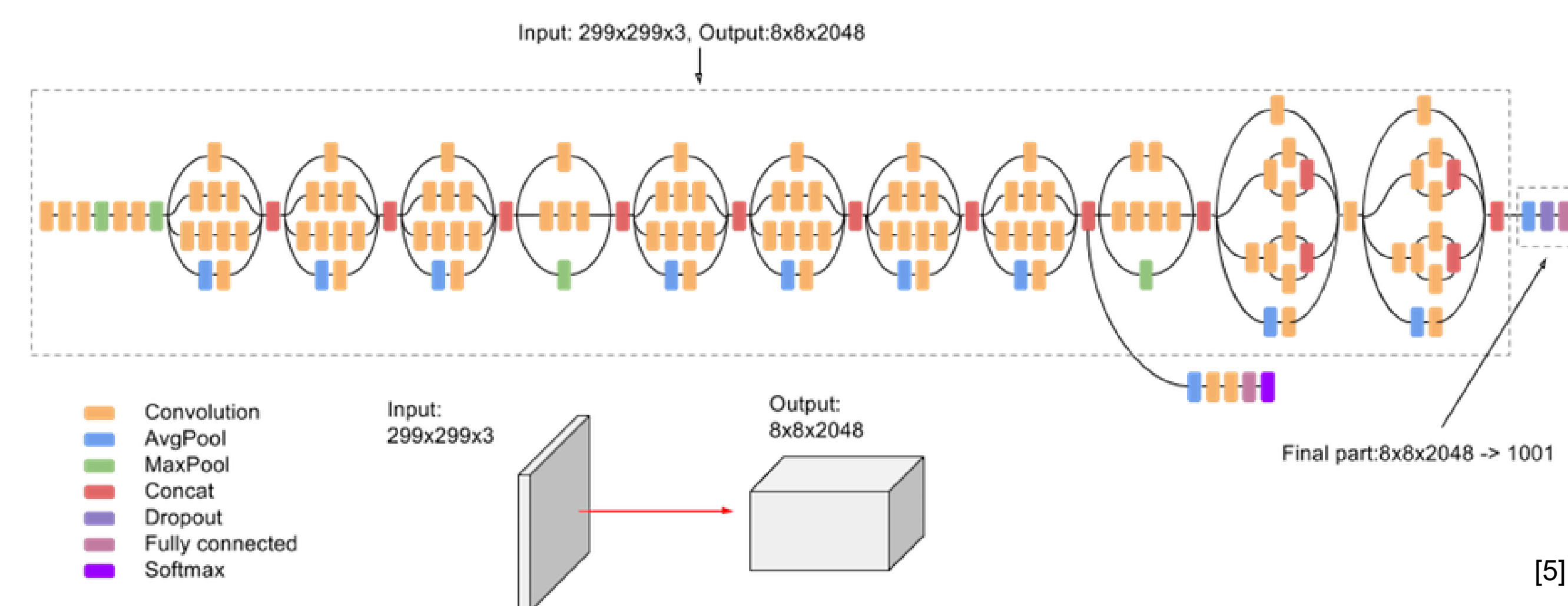
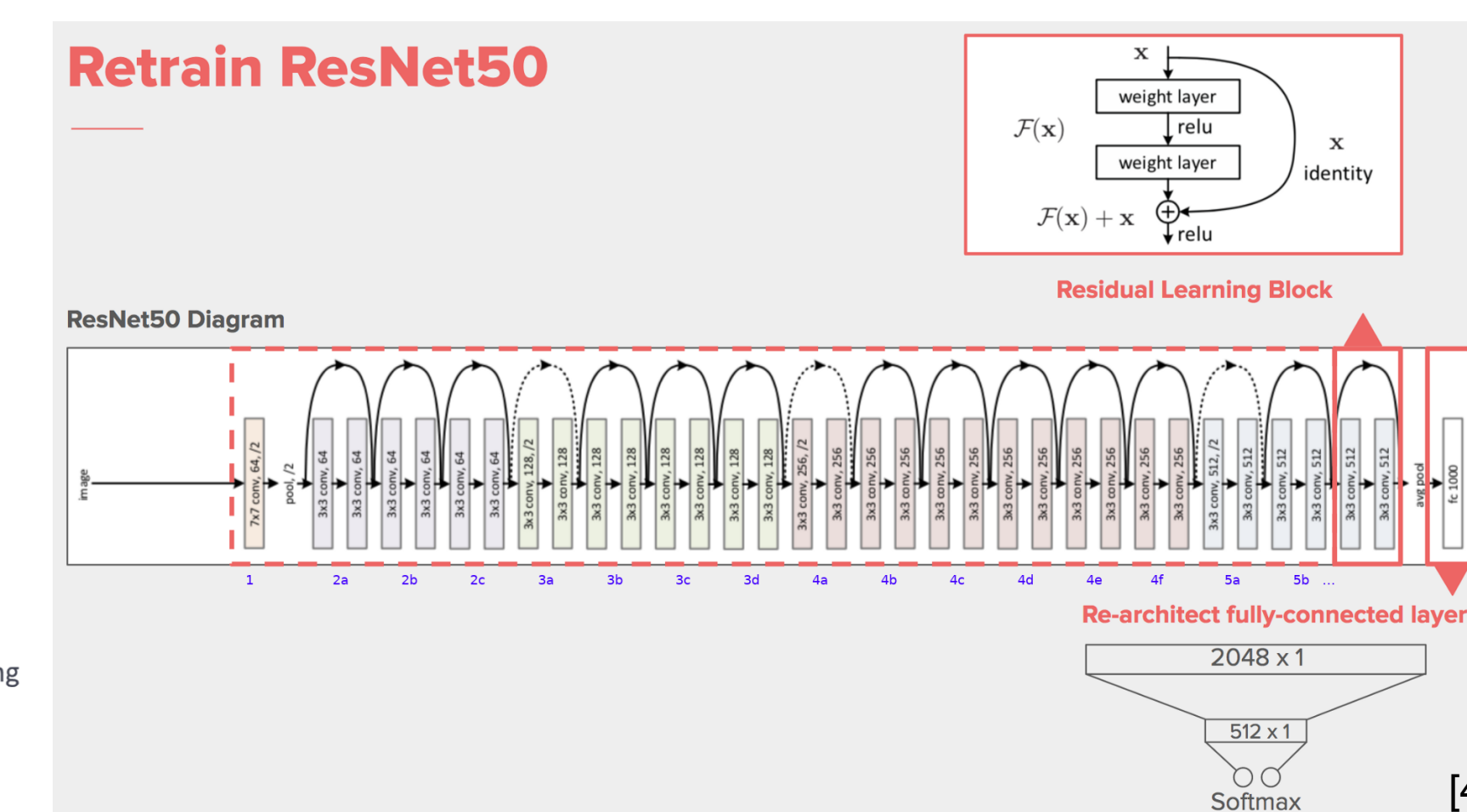
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Results

- Approximately half of the triggers are effective
- Attack survives pruning, fine-tuning and drop-out layers



- Analysis is computationally heavy and time consuming
- Extend to further datasets and pre-trained models
- Those models must first be baselined (already completed)



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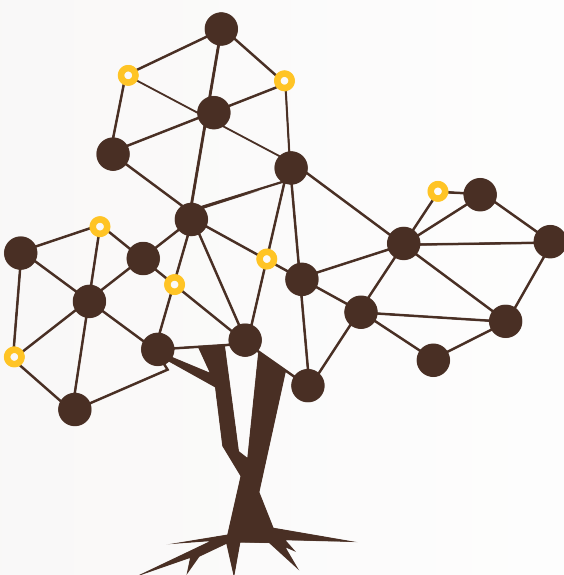
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and Physical Sciences



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