EEw382N Security Laboratory Exercise X Report

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1 Problem 1

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Example Equation 1 shows X.

$$f(x) = \frac{x^3}{\epsilon_0} \tag{1}$$

2 Problem 2

Example Figure 1 shows X. Example reference to paper [1].

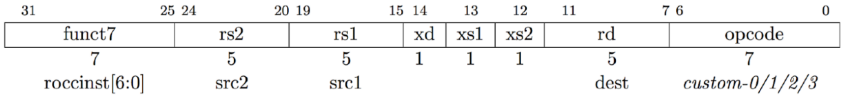

Figure 1: The RoCC Accelerator Instruction Encoding

3 Problem 3

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```
int main() {
  printf("Hello World");
  return 0;
}
```

4 Conclusion

Please provide feedback so we can improve the labs for the course. How many hours did the lab take you? Was this lab boring? Did you learn anything? Is there anything you would change? Feel free to put anything here, but leaving it blank will result in the loss of points.

References

[1] F. Brasser, U. Müller, A. Dmitrienko, K. Kostiainen, S. Capkun, and A.-R. Sadeghi, "Software grand exposure: SGX cache attacks are practical," in *11th USENIX Workshop on Offensive Technologies (WOOT 17)*, (Vancouver, BC), USENIX Association, 2017.