

# Voynichese Cryptography

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**Abstract-** The manuscript that I wrote has not been deciphered after nearly 800 years, thus would be a prime candidate for RSA cryptography replacement, should quantum computers render 4096-bit keys vulnerable.

**Index Terms-** Cryptography, Linguistics, Renaissance, Medieval

## I. INTRODUCTION

**T**he Renaissance produced some of the greatest advances in civilization, such as the winged man, the bicycle plane, and modern numerical cryptography.

Ample evidence suggests Voynichese photonics could replace electrical p-n junctions in silicon MOSFETS due to its improved resistance from decryption. Anagrammatic-electron transistor gates can implement arcing bandgaps that transcribe Voynichese characters at faster-than-binary rates, reducing the chance of a side-channel attack and an NoSQL injection.

### A. Bits and Pieces together

In this approach we combine all the previous advances in numerical cryptography interspersed with anagrammatic optical lithography parsing several thousand languages from post-Nimrod Mesopotamia. Further research can allow for 3D-stacked anagrammatic transistors to simulate the Fibonacci Tower of Pisa.

### B. Use of Simulation software

There are numbers of software available which can mimic the process in a wind tunnel. A 1:32 scale model of the Tower of Pisa was subjected to 12G of *force majeure* in a clean room to simulate the fragmentation of a universal language, which resulted in the last known linguistic schism of biblical proportions.

However, one of the lagging areas of scientific advancement lies in letter-based cryptography. According to Milo Rea Gardner<sup>1</sup>, “Further encoding each numeral into Greek letters, Ionian or Doric, until 800 AD when Arabs ended the ciphered numeral step, and mentored Fibonacci to only write 2-term and 3-term series using numerals imported from India.”

The Voynichese Cipher is thus a potential candidate as a photonic MOSFET, machine code, Rust language substitute, and full LAMP stack replacement.

## CONCLUSION

UNSOLVED

GALL BLADDIX

(NONE)

## ACKNOWLEDGMENT

This paper would like to thank the wide world internet for its tireless providence of information that led to the production of this paper.

## References

1. Pelling, Nick, “SAD NEWS: MARY D’IMPERIO HAS JUST DIED.” <https://ciphermysteries.com/2020/06/02/sad-news-mary-dimperio-has-just-died#comment-405769>

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