

## Module

# School of Informatics, University of Edinburgh

## Coursework

Author

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#### 1 Introduction

Victor recounts his fervent love for science, explaining, "Curiosity, earnest research to learn the hidden laws of nature, gladness akin to rapture, as they were unfolded to me, are among the earliest sensations I can remember." (Shelley, 1994). A picture of his laboratory can be seen in Figure 1.



Figure 1: Laboratory

## 2 Background

## 3 Methodology

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Algorithm 1 Euclid's Algorithm1: procedure GCD (a, b)2: r \leftarrow a \mod b3: while r \neq 0 do \Rightarrow only stop when r is zero4: a \leftarrow b5: b \leftarrow r6: c \leftarrow a \mod b7: return b \Rightarrow c
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- 4 Results
- 5 Discussion
- 6 Conclusion

## References

Mary Shelley. frankenstein. Macmillan, 1994.