# **University of Birmingham**

College of Engineering and Physical Sciences School of Engineering

Birmingham Centre for Railway Research and Education

MSc in Railway Systems Engineering and Integration

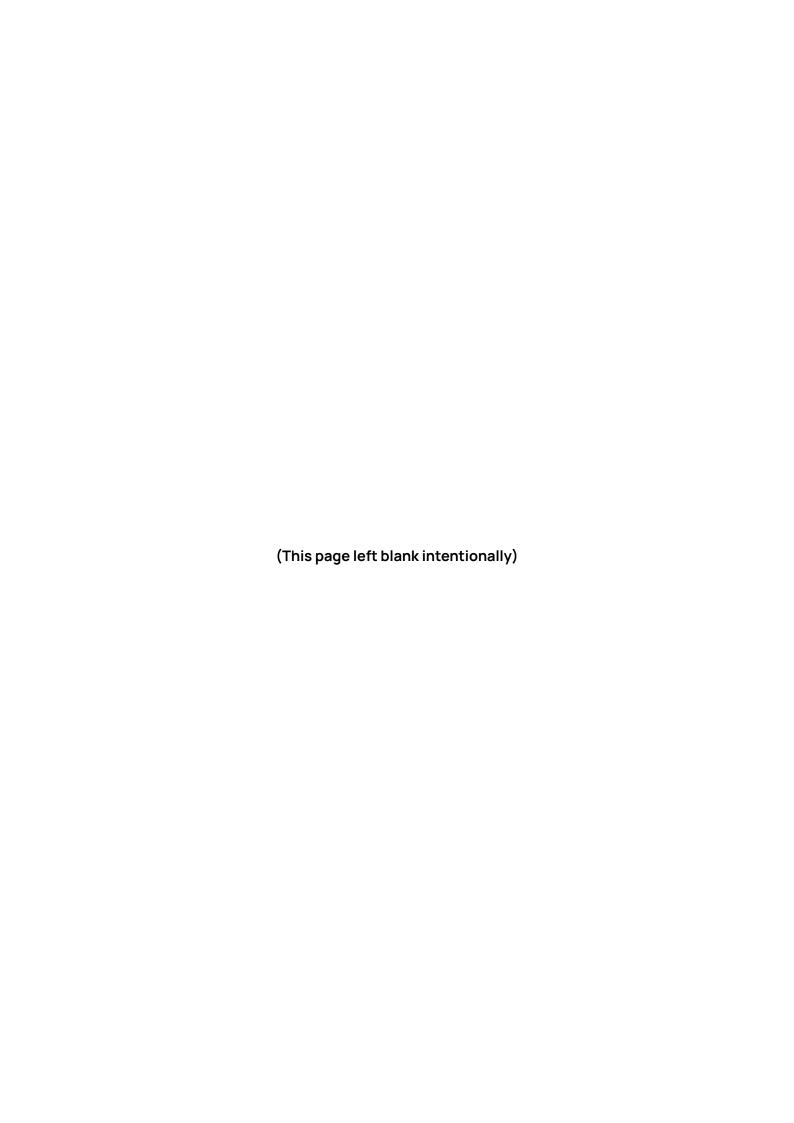


Module Name: Module Name

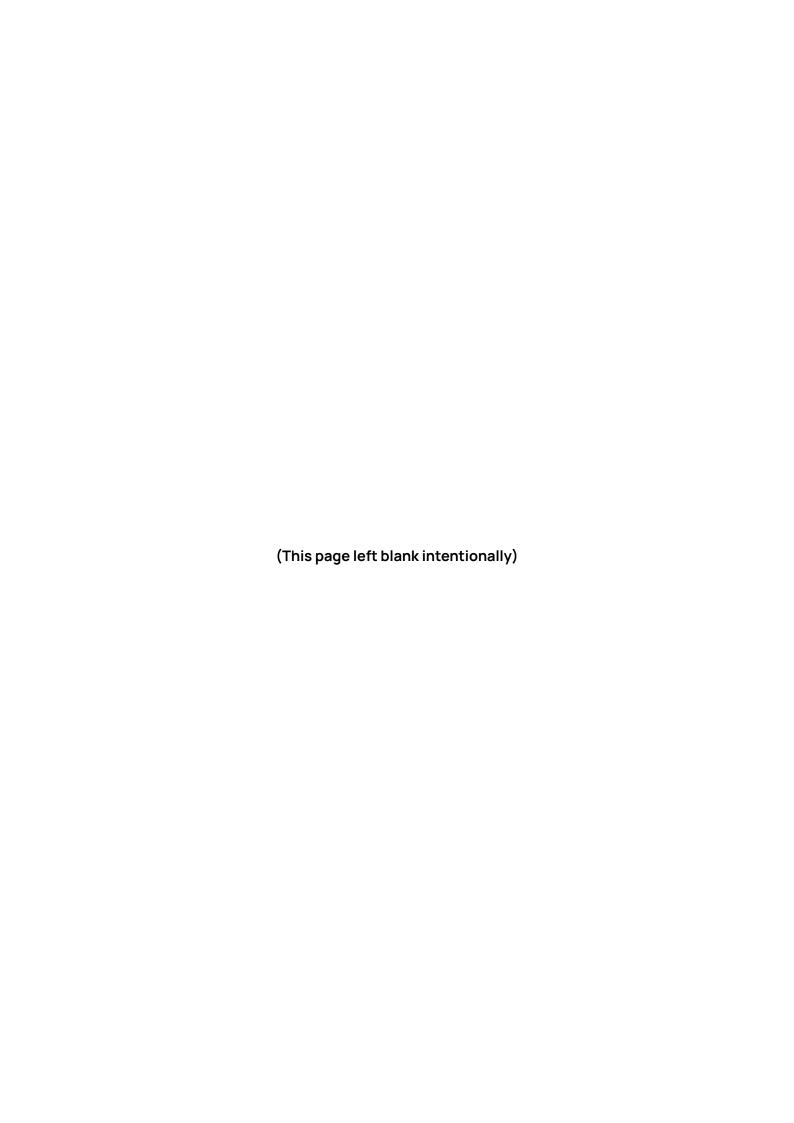
**Assignment Title:** Assignment Title

**Student ID Number:** Student ID Number

Date Submitted: Date Submitted







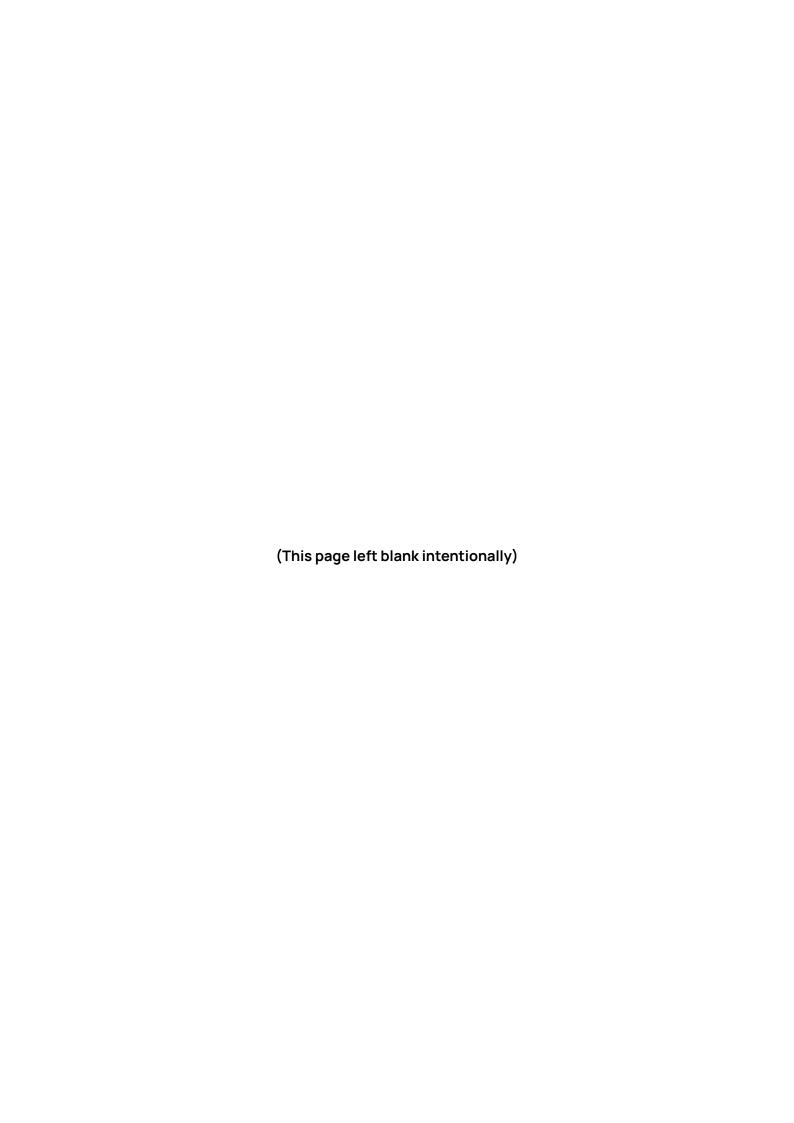
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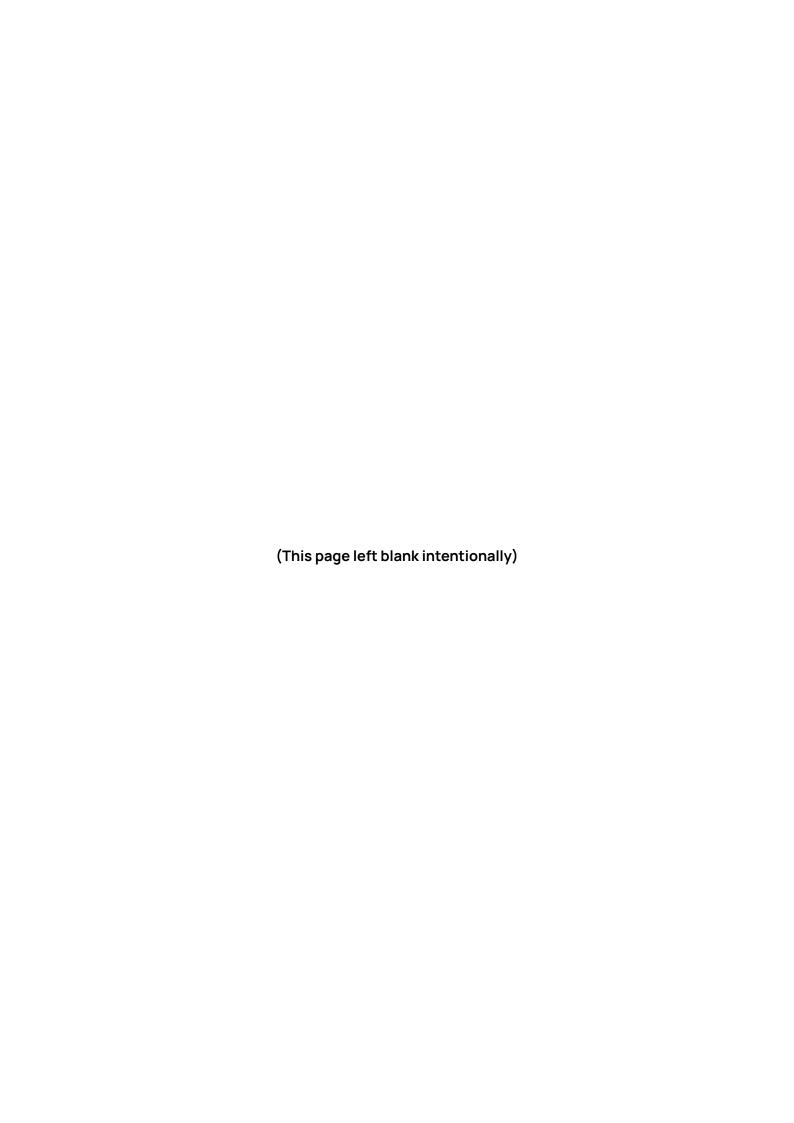
## **Glossary / List of Abbreviations**



## 1 Introduction

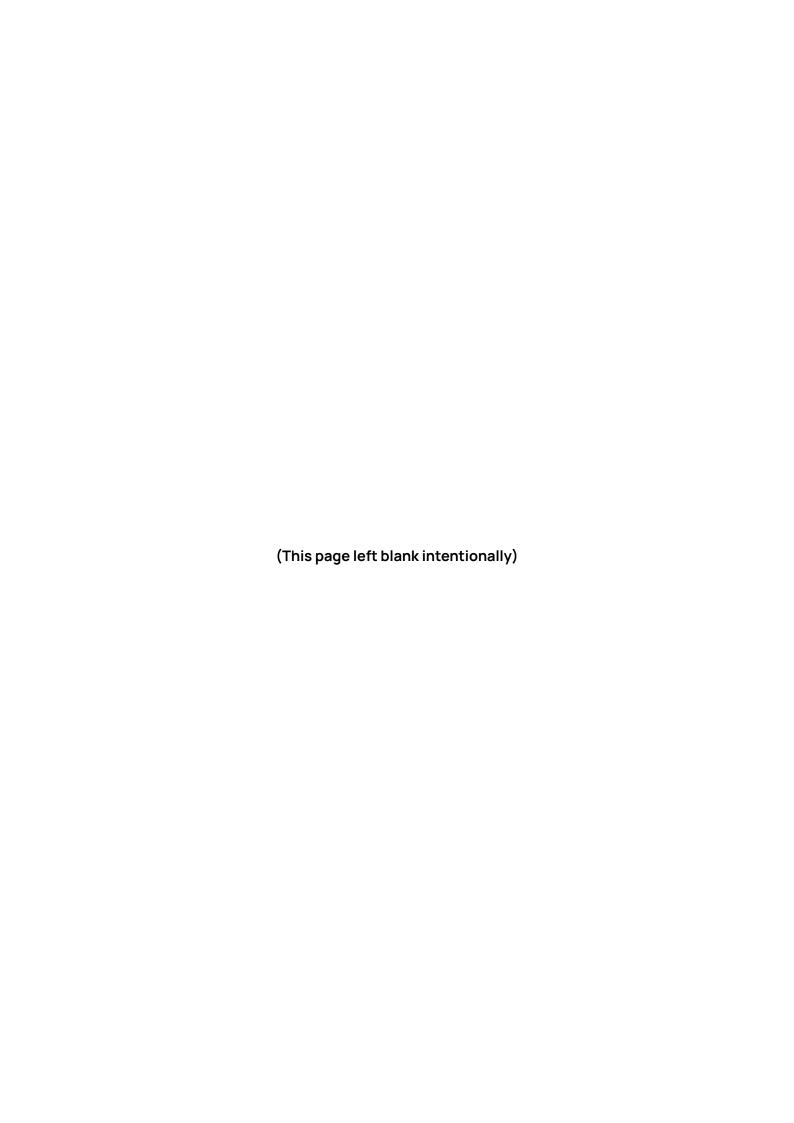
(Elliott 2014)

- 1.1 Aims & Objectives
- 1.2 Scope
- 1.3 Methodology

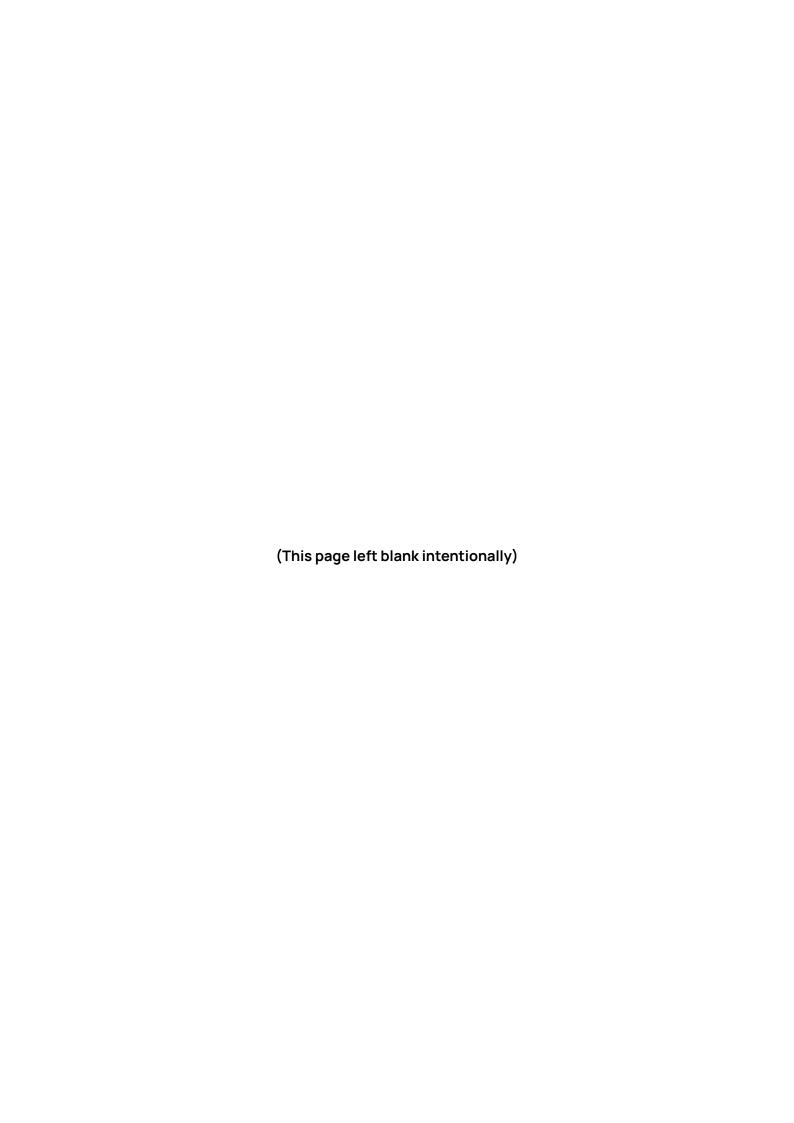


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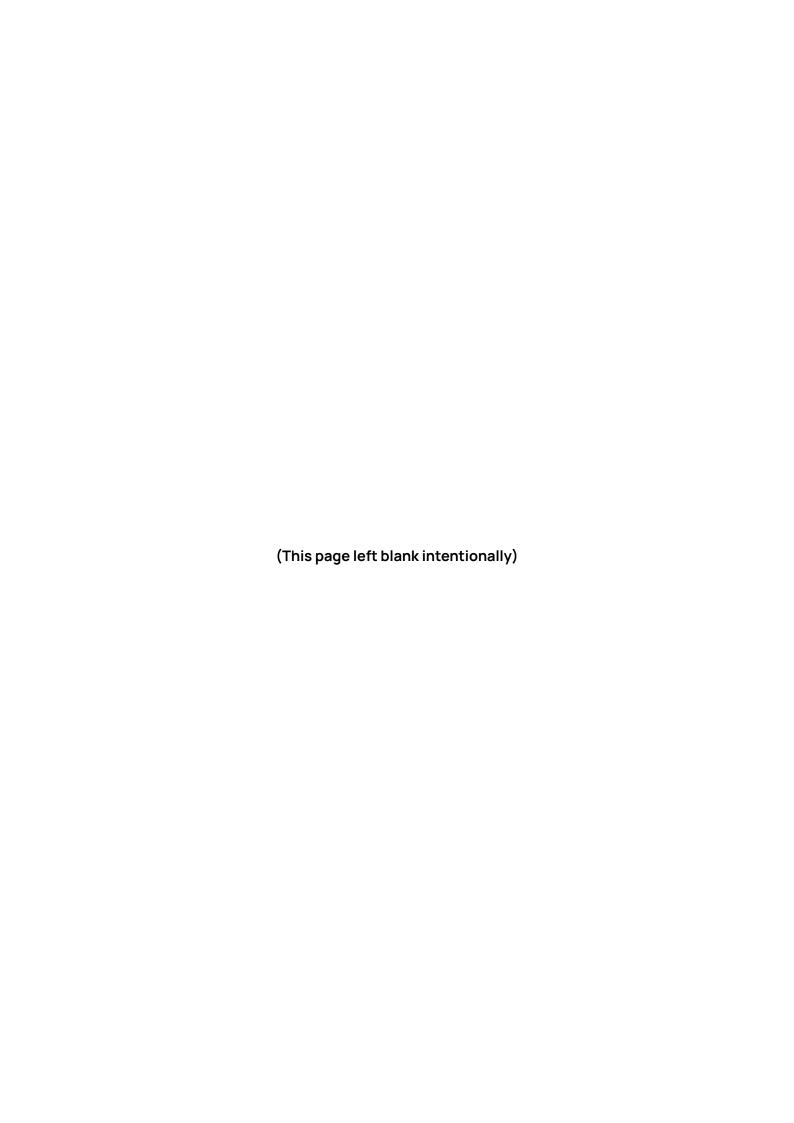
2	Background / Background Research ( <i>Optional Chapter</i> )



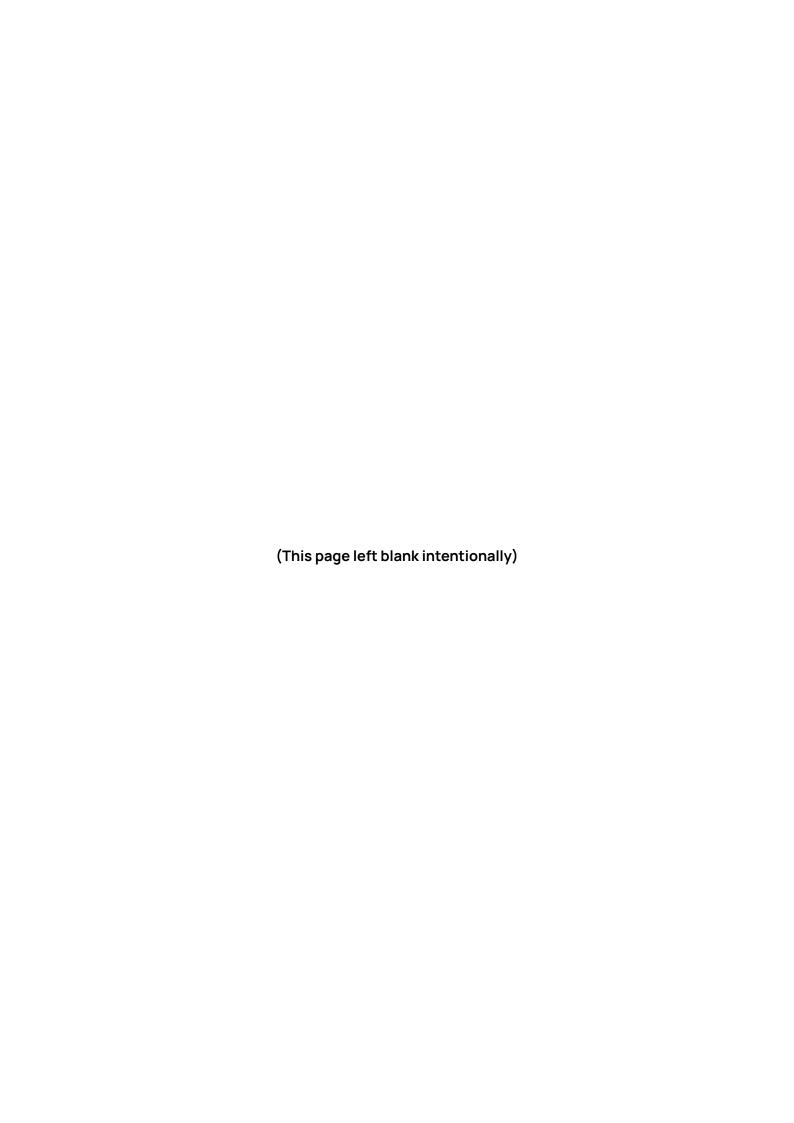
3	Case Studies	(Optional	Chapter)
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# 4 Analysis

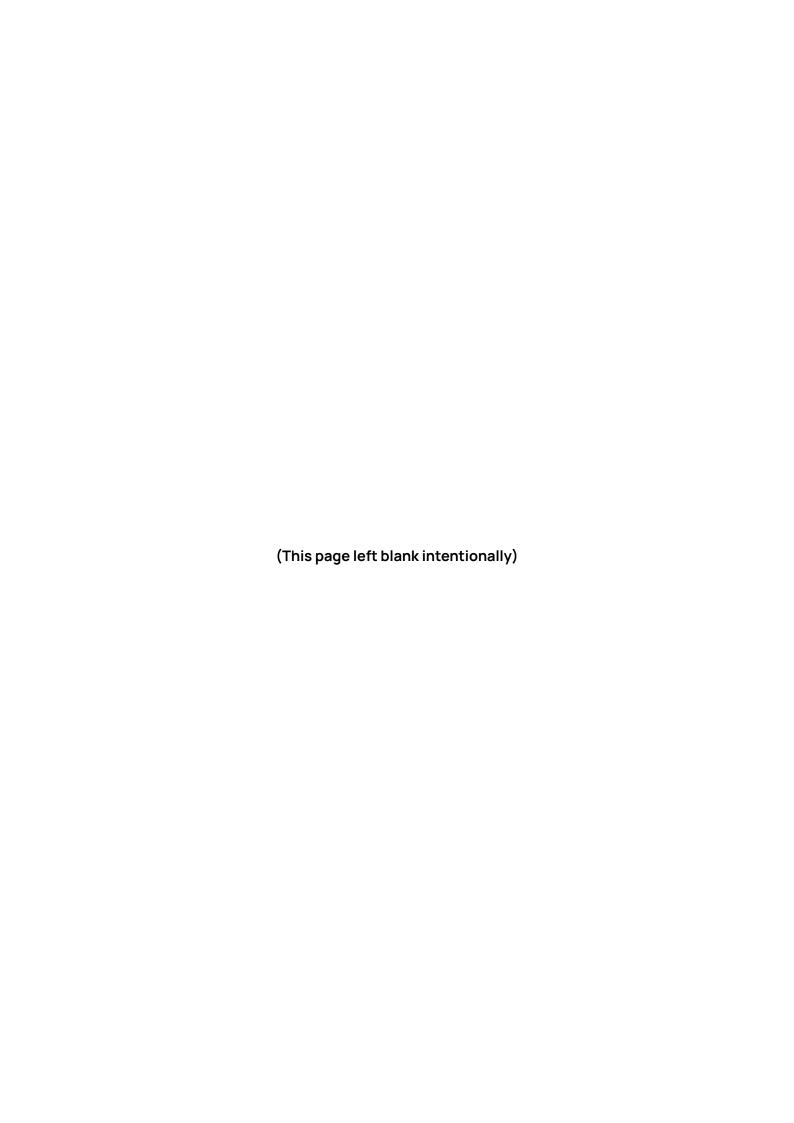


## **5** Conclusions



## Bibliography

Elliott, Bruce. J. (2014). "Benefits of adopting systems engineering approaches in rail projects". PhD thesis. University of Birmingham. URL: http://etheses.bham.ac.uk/id/eprint/5322.



# A Appendix (Optional)

## A.1 Appendix Section