

A Visual Investigation of the Kronos Incident

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ABSTRACT

This is the abstract.

It consists of two paragraphs.

1. INTRODUCTION

The fictitious Kronos Incident saw the disappearance of several employees from the Tethys-based GASTech in January 2014 after a successful initial public offering (IPO) of the company. Given that GASTech has not been very environmentally friendly in its operations of a natural gas production site in the island country of Kronos, it was suspected that a Kronos-based organisation (POK) is involved in the disappearance of the employees, as a form of retaliation. In order to have a better idea on what exactly transpired to lead to the vanishing of the GASTech employees, we will have applying visual analytical techniques on the data provided.

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2. MOTIVATION AND OBJECTIVES

The motivation behind this study is to look into analytical techniques to visualise large chunks of text data effectively using R Studio. By doing so, we are able to better understand the relationships among people and organisations of importance, as well as see how multiple events of high consequences unfolded in Abila on the incident day.

This interactive Shiny app aims to provide information on:

1. Media portrayal of GASTech over the years

2. Relationships among GASTech, POK, the APA and Government
3. Meaningful event reports during the incident day
4. Risks identified during the incident day and their corresponding locations

3. REVIEW AND CRITICS OF PAST WORKS

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4. DESIGN FRAMEWORK

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5. APPLICATION INSIGHTS

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6. CONCLUSION AND FUTURE WORK

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