

Malazan Network Analysis

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```
#> # A tibble: 2,089 x 1
#>   names
#>   <chr>
#> 1 Tattersail
#> 2 Hairlock
#> 3 Calot
#> 4 Toc the Younger
#> 5 Sergeant Whiskeyjack
#> 6 Kalam
#> 7 Quick Ben
#> 8 Sorry
#> 9 Hedge
#> 10 Fiddler
#> # ... with 2,079 more rows
#> # A tibble: 1,493 x 1
#>   names
#>   <chr>
#> 1 Ganoes Stabro Paran
#> 2 Onos T'oolan
#> 3 Dessembrae
#> 4 Ammanas
#> 5 Laseen
#> 6 Maybe
#> 7 Hood
#> 8 Caladan Brood
#> 9 Dujek Onearm
#> 10 Toc the Younger
#> # ... with 1,483 more rows
```

Abstract

In this project, I attempted to visualize the co-occurrence data of characters in the series “Malazan Book of the Fallen”. This series is notable in that it is one of the most complex and long fantasy series with a continuous single plotline. There are 3,252,031 words in the series and somewhere between 1,186 and 1,479 characters in the series with 457 unique points of view.

Bibliography

https://www.reddit.com/r/Malazan/comments/alukxk/main_series_character_pov_data/