Document Similarity Analysis Report
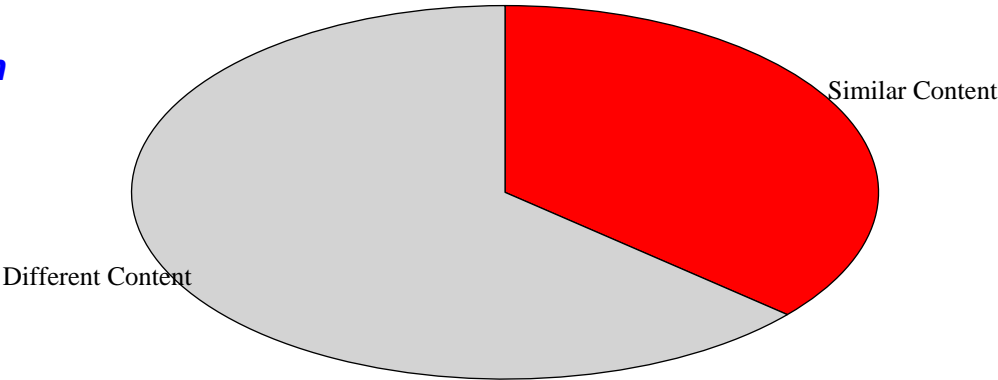## Generated on 2025-03-23 00:09:45

Executive Summary

Overall Similarity Score: 36.36%

Interpretation: The documents have some similar elements, but are largely different.

Similarity Visualization

Similar Content

Different Content

Documents Compared

Property	Document 1	Document 2
Filename	EE5351_L2_4432.docx	EE5351_L1_4424_obTdf5o.pdf
Word Count	323	782

Similar Content Analysis

All similar phrases found (2 total):

Match 1/2 (60.38% similarity)
>   **Document 1:** [2] Tutors Point, [Online].
>   **Document 2:** [3] "Quanser," [Online].

Match 2/2 (60.0% similarity)
>   **Document 1:** [2] Tutors Point, [Online].
>   **Document 2:** [2] "Science Direct," [Online].

Report Details

Analysis Method: This report uses TF-IDF (Term Frequency-Inverse Document Frequency) vectorization and cosine similarity metrics to analyze document similarity. Additionally, sentence-level comparison is performed using sequence matching algorithms.

Interpretation Guide:
• 0-20%: Very low similarity
• 21-40%: Low similarity
• 41-60%: Moderate similarity
• 61-80%: High similarity
• 81-100%: Very high similarity

Disclaimer: This automated similarity analysis provides an approximation of content similarity. The results should be interpreted by a human reviewer for context-appropriate assessment.