



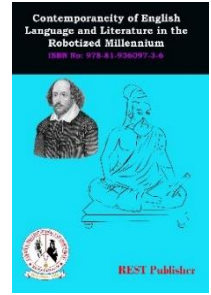
## Contemporaneity of Language and Literature in the Robotized Millennium

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# The Evolution of Shakespearean Tragedy: Analyzing Themes, Characters, and Dramatic Techniques in Selected Plays

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**Abstract:** William Shakespeare (1564-1616), an esteemed English poet and playwright he is a writer of English literature as a great person, World's greatest dramatist he is universally admired. His literary legacy is about 38 plays, 154 Sonnets, two long narrative poems and two epitaphs an impressive inclusion Contains works. dedicated to individuals like John Combe and Elias James. Shakespeare's plays, which span various genres and themes, have been translated into numerous languages and continue to be performed worldwide with unmatched frequency and acclaim. While his repertoire includes works of diverse themes, Shakespeare is most renowned for his tragedies, the majority of which were written between 1601 and 1608, over a span of seven prolific years. Shakespeare's works are often categorized as tragedies due to their inherent structure and themes. While many of his plays, including historical dramas, share the tragic qualities, they are distinct in their portrayal of England's history. These historical pieces, documented in the first folio as "Histories," delve into real events. The central aspect defining Shakespearean tragedies is the eventual downfall of the protagonists. These characters, typically possessing fatal flaws and facing external pressures, often succumb to their desires for power or undergo significant role transformations. Traditionally, Shakespearean tragedies adhere to a five-part structure, following the Freytag Pyramid derived from Aristotle's Poetics. This structure comprises exposition, rising action, climax, falling action, and denouement, providing a framework for the unfolding of tragic events. Shakespearean tragedy, a cornerstone of English literature, represents a profound exploration of the human condition through the lens of dramatic storytelling. Characterized by themes of ambition, betrayal, jealousy, and the inexorable march towards fate, Shakespeare's tragedies delve into the depths of human nature, laying bare the complexities of the human psyche. Through intricate characterizations and masterful use of language, Shakespeare creates timeless works that continue to resonate with audiences across centuries and cultures. From the tormented introspection of Hamlet to the catastrophic consequences of unchecked ambition in Macbeth, Shakespearean tragedy invites us to confront our deepest fears, desires, and moral dilemmas. Moreover, these plays serve as a reflection of the social, political, and cultural milieu of their time, offering insights into the anxieties and aspirations of Elizabethan England while also transcending temporal boundaries to speak to universal truths. Exploration of Human Emotions, Examination of Power and Authority, Moral and Philosophical Inquiry, Mastery of Language and Form and Impact and Legacy. Character Development, Dialogue, Use of Stage Directions and Technical Elements and Audience Engagement and Emotional Impact. the Ranking of Shakespearean Tragedy Dramatic Techniques in Selected Plays. Examination of Power and Authority is got the first rank whereas is the Moral and Philosophical Inquiry the Lowest rank.

**Keywords:** Exploration of Human Emotions, Examination of Power and Authority, Moral and Philosophical Inquiry, Mastery of Language and Form and Impact and Legacy.

## 1. INTRODUCTION

"Antony and Cleopatra": The romance between Antony and Cleopatra results in the downfall of the Egyptian rulers and the rise of Octavius Caesar as the Roman Emperor. Similar to the tragedy of Romeo and Juliet, miscommunication leads Antony to take his own life, followed by Cleopatra's decision to do the same. "Coriolanus": A victorious Roman general, Coriolanus, faces betrayal and assassination after being manipulated by his former enemy, Aufidius, despite his wavering loyalty to Rome throughout the play. In the end, Coriolanus

is killed by his own hand, as Aufidius feels betrayed by him [1]. "Hamlet": Prince Hamlet seeks vengeance for his father's murder at the hands of his uncle Claudius. His quest for revenge brings about the deaths of many, including his friends and his own mother. In a duel with Laertes, Hamlet is fatally wounded with a poisoned blade but manages to kill Claudius before his own demise. "Julius Caesar": Julius Caesar, a powerful leader, is assassinated by his close advisors who fear his growing power. The conspirators, led by Cassius and including Caesar's trusted friend Brutus, are later defeated in battle against forces loyal to Caesar's heir, Octavius. Both Cassius and Brutus ultimately choose to take their own lives rather than face defeat and capture [2]. "King Lear": King Lear divides his kingdom among his daughters, but his decision is influenced by flattery rather than genuine love. His two eldest daughters mistreat him, driving him to madness and despair. Betrayal and conspiracy between Goneril and Regan result in numerous deaths, including that of Lear's beloved youngest daughter, Cordelia. Despite Cordelia's attempt to save him, Lear dies of a broken heart upon seeing her lifeless body. "Macbeth": The False Prophecy of the Three Witches Driven by his ambitious spouse, Lady Macbeth, Macbeth seizes the crown by assassinating the king, guided by the witches' prophecy. However, his ascent to power is accompanied by mounting guilt and paranoia as he eliminates anyone perceived as a threat. Macbeth's ruthless actions include the massacre of Macduff's family, but his reign of terror ultimately leads to his downfall. With Lady Macbeth's influence characterized as malevolent, the bloodshed ceases only after Macbeth's demise [3]. "Othello": The Machinations of Iago Motivated by envy over his overlooked promotion, Iago resorts to deceit, manipulating Othello into a tragic downfall. Fueling Othello's suspicions through lies and insinuations, Iago orchestrates a series of events that culminate in Othello mistakenly believing his wife, Desdemona, has betrayed him. Tragically, Othello succumbs to jealousy and kills Desdemona before learning the truth, leading to his own demise. Meanwhile, Iago's treachery is exposed, resulting in his arrest and impending punishment [4]. "Romeo and Juliet": A Tale of Forbidden Love Against a backdrop of familial animosity, Romeo and Juliet, deeply in love, defy societal expectations and seek union. Their clandestine romance is fraught with obstacles, claiming numerous lives as they attempt to be together. Juliet's feigned death, orchestrated to facilitate their elopement, tragically leads Romeo to believe she has truly died. Misled by this misinformation, Romeo takes his own life beside Juliet's supposed corpse. Awakening to her lover's death, Juliet, overcome with grief, follows suit, sealing their fate in a tragic end [5]. "Timon of Athens": The Perils of Generosity Timon, a benevolent nobleman of Athens, finds himself betrayed by those he once considered friends due to his excessive generosity. Pushed into destitution by his debts and abandoned by his former companions, Timon retreats to solitude, where he discovers a hidden fortune. Alcibiades, an exiled general, rallies Timon to fund his campaign against Athens, leading to Timon's unwitting involvement in the city's downfall. Ultimately, Timon, left alone and embittered, meets his demise, a cautionary tale of the consequences of misplaced trust and extravagance [6]. "Titus Andronicus": Vengeance and Betrayal in Rome Following a victorious military campaign, Titus Andronicus ascends to the throne, only to be betrayed by Saturninus, who marries Tamora, his enemy's queen. Titus's family suffers atrocities at the hands of Tamora's kin, prompting him to seek revenge. In a calculated plot, Titus orchestrates the demise of his adversaries, including Tamora's sons, culminating in the downfall of Saturninus. Amidst the bloodshed, only a few survivors remain, with Lucius assuming leadership as the new emperor of Rome, marking the tragic conclusion of a tale of vengeance and betrayal [7]. Dramatic figures, fundamentally, are reflections crafted through poetic imagination, reshaped by language, imagery, and the structural framework of drama. These figures embody a certain humanity within the play, seeking to encapsulate the essence of their portrayal within the overarching poetic vision. In this regard, the poetic positioning and structural arrangement demand careful attention, for the language employed in drama cannot exist in isolation but rather intertwines with the characters' personalities and the common reality they inhabit [8]. Human presence within the ordered imaginative construct of the play, be it in character or plot, extends the poetic effect, emphasizing the cohesive interplay between language and form inherent in Shakespeare's texts. This underscores the significance of artistry in conveying the authenticity, depth, and human reality of Shakespeare's dramatic figures, captivating audiences with their presence, intricately woven narratives, and overall poetic continuity [9]. Metaphor and imagery serve as foundational elements, conveying meaning and depth, rather than merely offering clues to the characters' psychology, motivations, or past experiences. Scholarly exploration of Shakespeare's plays has long involved focused, microscopic studies on specific characters, with researchers such as Archer et al., Bousfield, and Culpepper undertaking detailed analyses of language features throughout the entire corpus. Quantitative studies, like those conducted by Busse and Basse, have provided valuable insights into the linguistic nuances present in Shakespeare's diverse array of characters, settings, and narrative layers [10]. While much attention has been paid to various aspects of Shakespearean language use, there remains an underrepresented area of research in corpus linguistics: a quantitative examination of language and gender within Shakespeare's works. Unlike simply delineating characters as biologically male or female, such a study would delve into the representation of gender, whether it be feminine or masculine, and the related linguistic properties associated with each. By identifying structured linguistic properties linked to gender, scholars, as noted by Culpepper, can gain deeper insights into societal perceptions and expectations surrounding gender roles, offering illuminating commentary on the roles of women within specific contexts and time periods [11].

Shakespeare's works often delve into the dynamics of social hierarchy and patriarchy, as highlighted by scholars like Findlay and Nevalainen et al. Women in Shakespeare's time held significantly less socio-economic power and fewer rights compared to men, particularly evident in areas such as marriage laws, property ownership, and exclusion from political and legal spheres. Social status played a crucial role, with considerable disparities existing among different strata of society and limited mobility between them [12]. Gender intersects with social status, shaping the roles constructed within Shakespeare's plays and reflecting the norms of the period. Findlay's analysis, as outlined in her Dictionary of Women, elucidates how characters are gendered through their rank, kinship ties, and social roles. Terms like "girl," "female," and "woman" denote not only gender but also age and social status, conveying nuances of youth, maturity, beauty, and vulnerability. While critical editions and dramatic narratives may provide insights into character personalities, comprehensive comparative corpus linguistics studies are lacking in systematically categorizing characters based on social roles. The establishment of resources like the Encyclopaedia of Shakespeare's Language program by the Arts and Humanities Research Council (AHRC) could address this gap, facilitating a deeper understanding of language and gender dynamics within Shakespeare's [13].

## 2. MATERIALS AND METHOD

**Exploring Human Emotions:** Understanding human emotions involves examining the physiological responses, cognitive evaluations, and subjective experiences that shape our emotional landscape. By delving into these complex interactions, we gain insight into the depths of emotions such as joy, sadness, fear, and anger, which act as guides influencing our decisions, relationships, and overall well-being. Through this exploration, we foster empathy, communication, and personal growth.

**Examination of Power and Authority:** The study of power and authority delves into the dynamics of human society, including its social structures, governance systems, and individual behaviors. By critically analysing power dynamics, we can understand how authority is established, maintained, and challenged, shedding light on issues of inequality, justice, and ethical use of power. This inquiry prompts reflections on the responsibilities of those in positions of authority.

**Moral and Philosophical Inquiry:** Moral and philosophical inquiry invites us to engage in deep reflection on questions of right and wrong, good and evil, and ethical behavior. By exploring ethical theories, moral dilemmas, and existential questions about the nature of morality and the meaning of life, we develop critical thinking skills and a deeper understanding of our values and beliefs.

**Mastery of Language and Form:** Language and form serve as powerful tools for expressing emotions and communicating experiences with precision and nuance. Through mastery of language, literature, art, and music, we engage in dialogue with ourselves and others, exploring the richness of the human imagination and the diversity of human experience. This exploration fosters creativity, empathy, and cultural appreciation, enriching our lives and expanding our horizons.

**Impact and Legacy:** The impact we have on the world and the legacy we leave behind are shaped by our actions, choices, and contributions to society. By reflecting on our values and aspirations, we can align our actions with our ideals and create a positive impact on the world around us. Through our efforts, we shape the course of history and leave behind a legacy that reflects our values, aspirations, and contributions to the greater good.

**Character Development:** in theatre serves as the foundation of storytelling, facilitating audience engagement and connection with the characters' evolution throughout the play. Through subtle dialogue, actions, and interactions with others, playwrights construct multi-dimensional personas that undergo growth and transformation, revealing layers of complexity and inner conflicts that make them relatable and compelling.

**Dialogue:** plays a crucial role in theatre, driving character and plot development, and exploring thematic depth. It allows characters to express their personalities, motivations, and conflicts, drawing the audience into the unfolding drama. Well-crafted dialogue captures the natural flow of speech while serving the dramatic purpose of the scene, whether by creating tension, conveying emotions, or providing essential exposition.

**Use of Stage Directions and Technical Elements:** are integral to enhancing the overall theatrical experience, guiding both performers and technicians in creating a seamless and immersive production. Written by the playwright, stage directions provide detailed instructions for actors regarding movement, gestures, and interactions with props, serving as a roadmap for navigating the physical space of the stage and conveying the characters' intentions and emotions.

**Audience engagement and emotional impact:** are essential elements of successful theatre, achieved through compelling storytelling, dynamic performances, and immersive staging. From moments of joy and laughter to those of sadness and empathy, theatre evokes a range of emotions, fostering a deep connection between the audience and the narrative. Through well-developed characters, relatable themes, and thought-provoking dialogue, theatre invites audiences to invest emotionally and intellectually, sparking reflection and resonance long after the curtain falls.

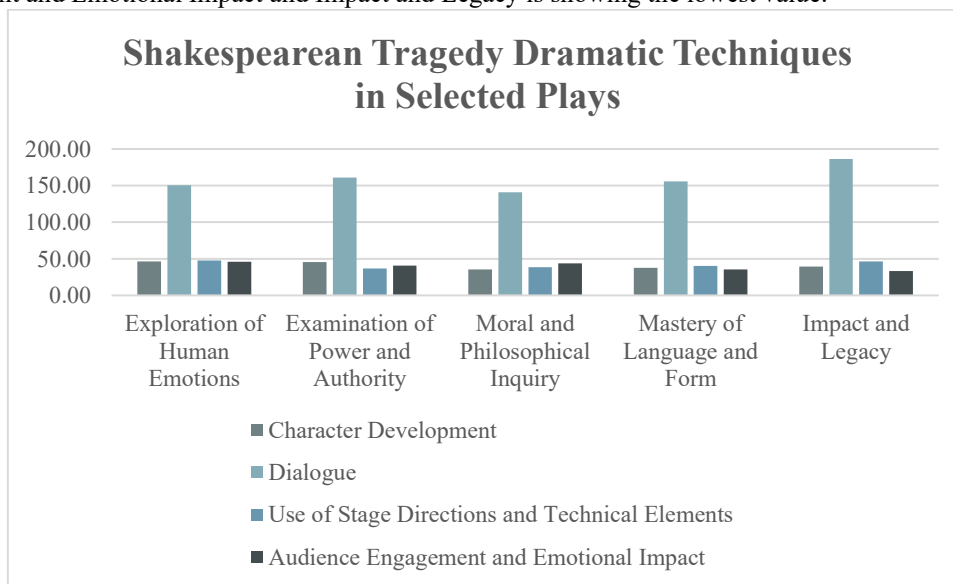
**Method:** The routing decision problem, addressed by the Weighted Product version (WPM), is tackled through a proposed scheme that employs a relative valuation method. This method relaxes the application of Section VI, as detailed in the paper's organization. An evaluation of the challenge is presented in the Section titled "Division Related Works where various techniques such as Weighted Product (WP) and Ideal Throughput Sort (TOPSIS) are discussed. These preference techniques play a crucial role in decision-making processes, heavily employed for ordering purposes [14]. The assessment dives into two primary techniques, elaborating on their intricacies and complexities. Given the existence of two strategies, their complexity is analyzed by scrutinizing characteristics and targets for comparison, observing and precisely quantifying their complexity and error rates. This evaluation is computed based on the Product Model, also known as WPM. The initial step in WPM involves determining the weights based on the primary criteria of work standards and requirements. WPM serves as a choice between two described criteria, referring to decision-making processes. The outcome is expressed in a matrix format, where each element signifies a specific aspect [15]. A preferred method for addition that incorporates multiplication is the Weighted Addition Method (WAM). This technique, also known as Simple Additive Weighting (SAW), involves a straightforward combination approach. Further elaboration on this method can be found in the MCDM e-book, which details its application in Multi-Criteria Decision Making (MCDA) problems with m options and n test standards [16]. Originally introduced by Bridgeman in 1922 as the Weighted Production Method (WPM), this approach has been widely acknowledged for its reliability. It allows for the selection of multiple criteria from a pool of three hundred standards. Numerous researchers have investigated and attested to the efficacy of WPM in various decision-making scenarios, such as choosing accommodation and determining appropriate diets [17]. A prioritized iteration of the weighted product approach now incorporates multiplication within it. Each opportunity encompasses multiple factors that are assessed through various rates. Unlike other methods where factors are merely added, the weighted product method employs multiplication to underscore certain attributes. However, a notable downside of this systematic preparation is its susceptibility to unfavorable outcomes. This is primarily due to the emphasis placed on key assessments, potentially leading to overestimation, especially when the last evaluation heavily influences subsequent decisions. Moreover, the absence of support or fixes further complicates matters, highlighting the need for a benchmark, albeit an uncommon one [18]. In essence, the weighted product (WP) method hinges on normalization, a process necessitated by the diverse approaches and the consequential impact of trait multiplication. The fixed nature of multiplicative effects is significant, particularly when comparing attributes. However, this approach may lack meaningfulness, especially concerning beneficial attributes, where the weight is a mere multiple of the highest quality rating, serving as a rudimentary ranking metric [19]. Introducing a novel feature in the form of weighted scoring, each bid is translated into an estimate using the weighted product method. This approach accommodates diverse bid types, such as characteristic auctions, wherein bids are categorized based on their primary characteristics. Additionally, acknowledging assumptions, samples are assessed using the FMADM (Fuzzy Multiple Attribute Decision Making) technique to rectify inherent issues. By evaluating alternatives against multiple attributes or standards, each with unique characteristics, this method seeks to address the limitations of traditional weighted product approaches [20]. Utilizing various methods, it is crucial to conduct research on water productivity management (WPM) through remote sensing, particularly with MODIS images, although obtaining high-resolution images is often impractical. METRIC or SEBAL methods demand precise data from international satellite remote sensing for effective application, thereby advancing WPM research [21]. The utilization of heat-resistant WPM and appropriate levels of caseins, along with previously aggregated whey proteins, forms a complete covering over lipid droplets to seal them. This action enhances emulsion quality as whey rich in protein aids in emulsion enhancement. Diverse strategies are proposed, incorporating techniques to enhance assessments for improved accuracy and computational efficiency, particularly beneficial for bauxite mining in determining mining strategies. These techniques are then compared with prior methodologies, with regular cut and fill emerging as the most suitable mining approach [22]. Research outcomes indicate the determination of WPM composition on lipid droplet surfaces and its stability at 120°C, along with microscopic evaluations post-emulsion formation. WPM exhibits steady polymerization temperature during discontinuous division but accelerates emulsion gelation, forming linked fat droplets via WPM in hot broths [23]. Conversely, in lipid droplet surroundings, caseins exhibit low emulsion heat balance, permitting the restoration of excess whey protein concentrations. This study underscores the feasibility of blending heat-stable whey protein-rich emulsions [24].

### 3. ANALYSIS AND DISCUSSION

**TABLE 1.** Shakespearean Tragedy Dramatic Techniques in Selected Plays

	Character Development	Dialogue	Use of Stage Directions and Technical Elements	Audience Engagement and Emotional Impact
Exploration of Human Emotions	46.36	150.63	47.65	45.75
Examination of Power and Authority	45.36	160.96	36.89	40.69
Moral and Philosophical Inquiry	35.63	140.63	38.65	43.78
Mastery of Language and Form	37.63	155.69	40.32	35.63
Impact and Legacy	39.58	186.41	46.56	33.48

Table 1 shows the Shakespearean Tragedy Dramatic Techniques in Selected Plays for weighted product model. Character Development, Dialogue, Use of Stage Directions and Technical Elements and Audience Engagement and Emotional Impact. Exploration of Human Emotions, Examination of Power and Authority, Moral and Philosophical Inquiry, Mastery of Language and Impact and Legacy from the figure 1 and table 1 it is seen that Exploration of Human Emotions is showing the Highest Value for Character Development and Moral and Philosophical Inquiry is showing the lowest value. Impact and Legacy is showing the Highest Value for Dialogue and Moral and Philosophical Inquiry is showing the Lower value. Exploration of Human Emotions is showing the Highest Value for Use of Stage Directions and Technical Elements and Examination of Power and Authority is showing the lowest value. Examination of Power and Authority is showing the Highest Value for Audience Engagement and Emotional Impact and Impact and Legacy is showing the lowest value.



**FIGURE 1.** Shakespearean Tragedy Dramatic Techniques in Selected Plays

Figure 1 shows the Shakespearean Tragedy Dramatic Techniques in Selected Plays for weighted product model. Character Development, Dialogue, Use of Stage Directions and Technical Elements and Audience Engagement and Emotional Impact. Exploration of Human Emotions, Examination of Power and Authority, Moral and Philosophical Inquiry, Mastery of Language and Impact and Legacy from the figure 1 and table 1 it is seen that Exploration of Human Emotions is showing the Highest Value for Character Development and Moral and Philosophical Inquiry is showing the lowest value. Impact and Legacy is showing the Highest Value for Dialogue and Moral and Philosophical Inquiry is showing the Lower value. Exploration of Human Emotions is showing the Highest Value for Use of Stage Directions and Technical Elements and Examination of Power and Authority is showing the lowest value. Examination of Power and Authority is showing the Highest Value for Audience Engagement and Emotional Impact and Impact and Legacy is showing the lowest value.

**TABLE 2.** Performance value

	Performance value			
Exploration of Human Emotions	1.00000	0.80806	0.77419	0.73180
Examination of Power and Authority	0.97843	0.86347	1.00000	0.82281
Moral and Philosophical Inquiry	0.76855	0.75441	0.95446	0.76473
Mastery of Language and Form	0.81169	0.83520	0.91493	0.93966
Impact and Legacy	0.85375	1.00000	0.79231	1.00000

Table 2 shows the performance value for Shakespearean Tragedy Dramatic Techniques in Selected Plays. Character Development, Dialogue, Use of Stage Directions and Technical Elements and Audience Engagement and Emotional Impact. Exploration of Human Emotions, Examination of Power and Authority, Moral and Philosophical Inquiry, Mastery of Language and Impact and Legacy it is also Maximum and Minimum value.



**FIGURE 2.** Performance value

Figure 2 shows the performance value for Shakespearean Tragedy Dramatic Techniques in Selected Plays. Character Development, Dialogue, Use of Stage Directions and Technical Elements and Audience Engagement and Emotional Impact. Exploration of Human Emotions, Examination of Power and Authority, Moral and Philosophical Inquiry, Mastery of Language and Impact and Legacy it is also Maximum and Minimum value.

**TABLE 3.** Weightages

Weightages			
0.25	0.25	0.25	0.25
0.25	0.25	0.25	0.25
0.25	0.25	0.25	0.25
0.25	0.25	0.25	0.25
0.25	0.25	0.25	0.25

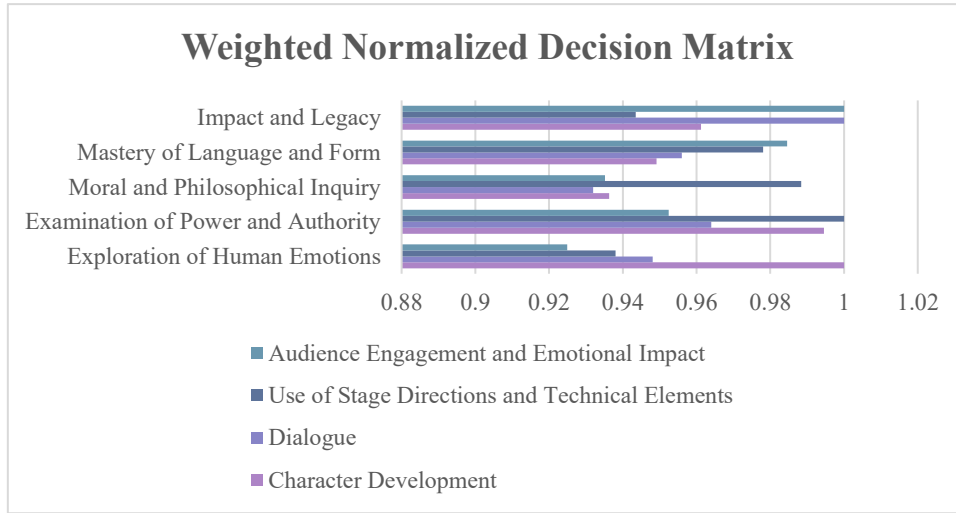
Table 3 shows the Weightages used for the analysis. We take same weights for all the parameters for the analysis

**TABLE 4.** Weighted Normalized Decision Matrix

Exploration of Human Emotions	1.00000	0.94811	0.93802	0.92491
Examination of Power and Authority	0.99456	0.96397	1.00000	0.95241
Moral and Philosophical Inquiry	0.93631	0.93197	0.98842	0.93514
Mastery of Language and Form	0.94918	0.95598	0.97802	0.98456
Impact and Legacy	0.96124	1.00000	0.94346	1.00000

Table 4 shows the Weighted Normalized Decision Matrix. Character Development, Dialogue, Use of Stage Directions and Technical Elements and Audience Engagement and Emotional Impact. Exploration of Human

Emotions, Examination of Power and Authority, Moral and Philosophical Inquiry, Mastery of Language and Impact and Legacy it is also Weighted Normalized Decision Matrix value.



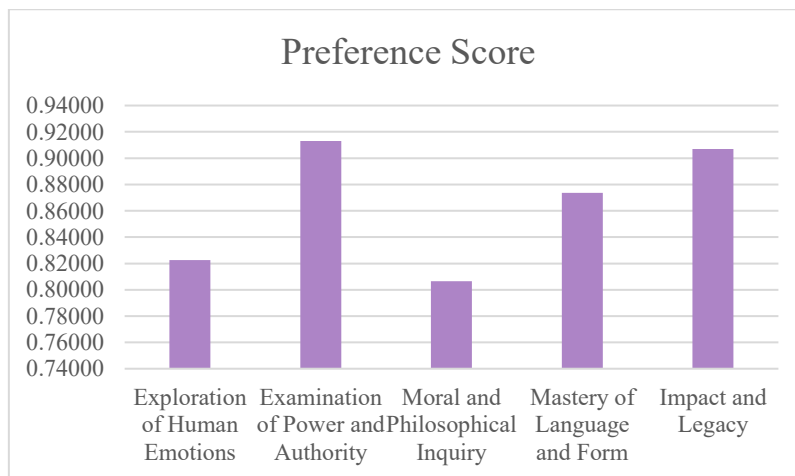
**FIGURE 3.** Weighted Normalized Decision Matrix

Figure 3 shows the Weighted Normalized Decision Matrix. Character Development, Dialogue, Use of Stage Directions and Technical Elements and Audience Engagement and Emotional Impact. Exploration of Human Emotions, Examination of Power and Authority, Moral and Philosophical Inquiry, Mastery of Language and Impact and Legacy it is also Weighted Normalized Decision Matrix value.

**TABLE 5.** Result of Final Preference score and Rank

	Preference Score	Rank
Exploration of Human Emotions	0.82257	4
Examination of Power and Authority	0.91310	1
Moral and Philosophical Inquiry	0.80656	5
Mastery of Language and Form	0.87375	3
Impact and Legacy	0.90690	2

Table 5 shows the Result of Final Preference score and Rank of WPM for Shakespearean Tragedy Dramatic Techniques in Selected Plays. Preference score Examination of Power and Authority is showing the highest value for preference score and Moral and Philosophical Inquiry is showing the lowest value.



**FIGURE 4.** Preference Score

Figure 4 shows the preference Score for Examination of Power and Authority is showing the highest value for preference score and Moral and Philosophical Inquiry is showing the lowest value.



**FIGURE 5.** Shown the Rank

Figure 5 Shows the Ranking of Shakespearean Tragedy Dramatic Techniques in Selected Plays. Examination of Power and Authority is got the first rank whereas is the Moral and Philosophical Inquiry the Lowest rank.

#### 4. CONCLUSION

William Shakespeare (1564-1616), an esteemed English poet and playwright he is a writer of English literature as a great person, World's greatest dramatist he is universally admired. His literary legacy is about 38 plays, 154 Sonnets, two long narrative poems and two epitaphs an impressive inclusion Contains works. dedicated to individuals like John Combe and Elias James. Shakespeare's plays, which span various genres and themes, have been translated into numerous languages and continue to be performed worldwide with unmatched frequency and acclaim. While his repertoire includes works of diverse themes, Shakespeare is most renowned for his tragedies, the majority of which were written between 1601 and 1608, over a span of seven prolific years. Shakespeare's works are often categorized as tragedies due to their inherent structure and themes. While many of his plays, including historical dramas, share the tragic qualities, they are distinct in their portrayal of England's history. These historical pieces, documented in the first folio as "Histories," delve into real events. The central aspect defining Shakespearean tragedies is the eventual downfall of the protagonists. These characters, typically possessing fatal flaws and facing external pressures, often succumb to their desires for power or undergo significant role transformations. Traditionally, Shakespearean tragedies adhere to a five-part structure, following the Freytag Pyramid derived from Aristotle's Poetics. "Antony and Cleopatra": The romance between Antony and Cleopatra results in the downfall of the Egyptian rulers and the rise of Octavius Caesar as the Roman Emperor. Similar to the tragedy of Romeo and Juliet, miscommunication leads Antony to take his own life, followed by Cleopatra's decision to do the same. "Coriolanus": A victorious Roman general, Coriolanus, faces betrayal and assassination after being manipulated by his former enemy, Aufidius, despite his wavering loyalty to Rome throughout the play. In the end, Coriolanus is killed by his own hand, as Aufidius feels betrayed. Understanding human emotions involves examining the physiological responses, cognitive evaluations, and subjective experiences that shape our emotional landscape. By delving into these complex interactions, we gain insight into the depths of emotions such as joy, sadness, fear, and anger, which act as guides influencing our decisions, relationships, and overall well-being. Through this exploration, we foster empathy, communication, and personal growth. The study of power and authority delves into the dynamics of human society, including its social structures, governance systems, and individual behaviours. By critically analysing power dynamics, we can understand how authority is established, maintained, and challenged, shedding light on issues of inequality, justice, and ethical use of power. Exploration of Human Emotions, Examination of Power and Authority, Moral and Philosophical Inquiry, Mastery of Language and Form and Impact and Legacy. Character Development, Dialogue, Use of Stage Directions and Technical Elements and Audience Engagement and Emotional Impact. the Ranking of Shakespearean Tragedy Dramatic Techniques in Selected Plays. Examination of Power and Authority is got the first rank whereas is the Moral and Philosophical Inquiry the Lowest rank.

#### REFERENCES

- [1]. Smith, Emma. "Shakespeare and early modern tragedy." *The Cambridge Companion to English Renaissance Tragedy* (2010): 132-149.

- [2]. Barroll, J. Leeds. "Structure in Shakespearean Tragedy." *Shakespeare Studies* 7 (1974): 345.
- [3]. Holland, Norman N. "Shakespearean tragedy and the three ways of psychoanalytic criticism." *The Hudson Review* 15, no. 2 (1962): 217-227.
- [4]. Stoller, Robert J. "Shakespearean Tragedy: Coriolanus." *The Psychoanalytic Quarterly* 35, no. 2 (1966): 263-274.
- [5]. Levin, Richard. "Feminist thematics and Shakespearean tragedy." *Pmla* 103, no. 2 (1988): 125-138.
- [6]. Chandler, David. "The essence of Shakespearean tragedy." *The L-Curve* (2010).
- [7]. Weisinger, Herbert. "The Study of Shakespearean Tragedy since Bradley." *Shakespeare Quarterly* 6, no. 4 (1955): 387-396.
- [8]. Fortin, Rene E. "Shakespearean Tragedy and the Problem of Transcendence." *Shakespeare Studies* 7 (1974): 307.
- [9]. Weisinger, Herbert. "The Myth and Ritual Approach to Shakespearean Tragedy." *The Centennial Review of Arts & Science* 1, no. 2 (1957): 142-166.
- [10]. Myrick, Kenneth O. "The Theme of Damnation in Shakespearean Tragedy." *Studies in Philology* 38, no. 2 (1941): 221-245.
- [11]. Kottman, Paul A. "Why think about Shakespearean tragedy today?." *The Cambridge Companion to Shakespearean Tragedy* (2013): 240-61.
- [12]. Kastan, David Scott. "'A rarity most beloved': Shakespeare and the Idea of Tragedy." *A Companion to Shakespeare's Works* 1 (2004): 4-22.
- [13]. Haupt, G. E. "A Note on the Tragic Flaw and Causation in Shakespearean Tragedy." *Interpretations* (1973): 20-32.
- [14]. Das, Bijoy, Suman Sankar Bhunia, Sarbani Roy, and Nandini Mukherjee. "Multi criteria routing in wireless sensor network using weighted product model and relative rating." In *2015 Applications and Innovations in Mobile Computing (AIMoC)*, pp. 132-136. IEEE, 2015.
- [15]. Fitriyani, Novi Sofia, Syifa Afifah Fitriani, and Rosa Ariani Sukamto. "Comparison of weighted product method and technique for order preference by similarity to ideal solution method: Complexity and accuracy." In *2017 3rd International Conference on Science in Information Technology (ICSITech)*, pp. 453-458. IEEE, 2017.
- [16]. Rana, Shilpesh C., and Jayantilal N. Patel. "Selection of best location for small hydro power project using AHP, WPM and TOPSIS methods." *ISH journal of hydraulic engineering* 26, no. 2 (2020): 173-178.
- [17]. Supriyono, Heru, and Chintya Purnama Sari. "Developing decision support systems using the weighted product method for house selection." In *AIP Conference Proceedings*, vol. 1977, no. 1, p. 020049. AIP Publishing LLC, 2018.
- [18]. Mateo, José Ramón San Cristóbal. "Weighted sum method and weighted product method." In *Multi criteria analysis in the renewable energy industry*, pp. 19-22. Springer, London, 2012.
- [19]. Taufik, I., A. Saleh, C. Slamet, D. S. Maylawati, M. A. Ramdhani, and B. A. Muhammad. "Decision support system design for determining brown sugar quality with weighted product method." In *Journal of Physics: Conference Series*, vol. 1280, no. 2, p. 022019. IOP Publishing, 2019.
- [20]. Susanto, R., and A. D. Andriana. "Employee recruitment analysis using computer based weighted product model." In *IOP Conference Series: Materials Science and Engineering*, vol. 662, no. 2, p. 022049. IOP Publishing, 2019.
- [21]. Khairina, Dyna Marisa, Muhammad Reski Asrian, and Heliza Rahmania Hatta. "Decision support system for new employee recruitment using weighted product method." In *2016 3rd International Conference on Information Technology, Computer, and Electrical Engineering (ICITACEE)*, pp. 297-301. IEEE, 2016.
- [22]. Balusa, Bhanu Chander, and Jayanthu Singam. "Underground mining method selection using WPM and PROMETHEE." *Journal of the Institution of Engineers (India): Series D* 99, no. 1 (2018): 165-171.
- [23]. Platonov, Alexander, Prasad S. Thenkabail, Chandrashekhar M. Biradar, Xueliang Cai, Muralikrishna Gumma, Venkateswarlu Dheeravath, Yafit Cohen et al. "Water productivity mapping (WPM) using Landsat ETM+ data for the irrigated croplands of the Syrdarya River basin in Central Asia." *Sensors* 8, no. 12 (2008): 8156-8180.
- [24]. Chevallier, Marie, Alain Riaublanc, Christelle Lopez, Pascaline Hamon, Florence Rousseau, Jonathan Thevenot, and Thomas Croguennec. "Increasing the heat stability of whey protein-rich emulsions by combining the functional role of WPM and caseins." *Food Hydrocolloids* 76 (2018): 164-172.