

## LEADING FOR PERFORMANCE

Inna BALAHUROVSKA

Joint Doctoral School, Department of Applied Social Sciences, Faculty of Organization and Management,  
Silesian University of Technology; ibalahurovska@polsl.pl, ORCID: 0000-0003-3642-9506  
Sumy State University, Oleg Balatskyi Department of Management, BiEM;  
i.balahurovska@management.sumdu.edu.ua

**Purpose:** Aim of this paper is to conceptualize result-oriented leadership as a multidimensional phenomenon that integrates cognitive, behavioral, and organizational mechanisms to influence employee performance and productivity. The study seeks to systematize the main theoretical approaches and to identify how specific leader characteristics and actions affect productivity at individual, team, and organizational levels.

**Design/methodology/approach:** The paper adopts a theoretical and conceptual approach based on an integrative review of classical and contemporary leadership theories. The analysis synthesizes trait, behavioral, situational, transformational, authentic, and adaptive leadership models with the emergent paradigm of result-oriented leadership. Particular attention is paid to cognitive orientations and behavioral patterns that enable leaders to act as performance catalysts.

**Findings:** The study demonstrates that leadership affects performance through complex psychological, behavioral, and organizational mechanisms. Effective leaders create performance-oriented environments by aligning strategic goals with employee development, fostering psychological safety, and modeling effective behavior. The paper also outlines a typology of leadership models focused on results and highlights their mechanisms of influence.

**Research limitations/implications:** As a conceptual paper, the study is limited by the lack of empirical testing. Future research should focus on operationalizing the identified mechanisms and verifying their impact employee productivity using quantitative and qualitative methods in various organizational contexts.

**Practical implications:** The findings can inform leadership development programs, HRM practices, and organizational design by emphasizing the cognitive and behavioral capacities of leaders that foster performance. Organizations can use these insights to assess and develop leadership competencies aligned with strategic performance goals.

**Social implications:** By promoting leadership approaches that support employee well-being, autonomy, and engagement, the study contributes to building healthier organizational cultures and more sustainable models of performance management.

**Originality/value:** This paper provides an integrative theoretical framework for understanding result-oriented leadership and its role in activating performance. It offers value to scholars in organizational behavior and leadership studies, as well as to practitioners interested in performance-driven management approaches.

**Keywords:** leadership, result-oriented leadership, performance, organizational effectiveness, management.

**Category of the paper:** Research paper.

## 1. Introduction

Research on leadership issues occupies an essential place in modern management science. Changes in the structure of organizations, digital transformation, the growth of environmental dynamics, and the strengthening of the role of human capital have led to a revision of traditional ideas about leadership and the actualization of new approaches focused on achieving specific results. In this regard, there is a need for a systematic analysis of the concept of leadership aimed at results, which integrates strategic thinking, personnel development, and a focus on measurable performance indicators.

In the theoretical discourse, a gradual transition to comprehensive approaches is observed that considers cognitive, emotional, and behavioral factors of leadership interaction. Within the framework of this transition, concepts are formed that reflect various aspects of the holistic impact of a leader on the productivity of employees and the organization as a whole.

At the same time, the scientific literature remains fragmented in highlighting the mechanisms through which leadership is transformed into specific results. The relationship between a leader's cognitive and behavioral characteristics, management interaction style, and performance metrics remains understudied. Of particular interest is the need to operationalize concepts related to leadership effectiveness, taking into account not only quantitative but also qualitative, emotional, and psychological indicators. In this context, it is appropriate to study leadership in depth as a multilevel process that combines the desire to achieve results with the formation of a favorable environment for the disclosure of the potential of employees, professional development, and organizational sustainability.

## 2. Methodology

The study is theoretical and conceptual in nature and is based on an integrative review of classical and contemporary approaches to the study of leadership. The methodological framework combines elements of systematic and narrative analysis, which makes it possible to comprehensively examine the relationship between leadership and performance.

At the first stage, a critical review of the literature was conducted, covering the main paradigms of leadership. This enabled tracing the evolution of scholarly perspectives on leadership and its impact on organizational effectiveness.

The second stage involved the integration of diverse theoretical approaches into a unified analytical framework that explains how leaders' cognitive orientations, behavioral patterns, and organizational practices contribute to the creation of a result-oriented environment. Particular attention was paid to psychological, behavioral, and organizational mechanisms of influence.

The third stage focused on the conceptualization of performance indicators at three levels: individual, team, and organizational. This required an interdisciplinary approach that encompassed research in management, organizational behavior, and psychology. Both quantitative and qualitative criteria of performance were considered in the analysis.

Thus, the methodological strategy combines critical analysis of scholarly sources, integrative synthesis of theoretical models, and the construction of a conceptual framework that can serve as a basis for future empirical validation of the leadership-performance nexus.

### **3. Results**

#### **3.1. Theoretical foundations of results-oriented leadership**

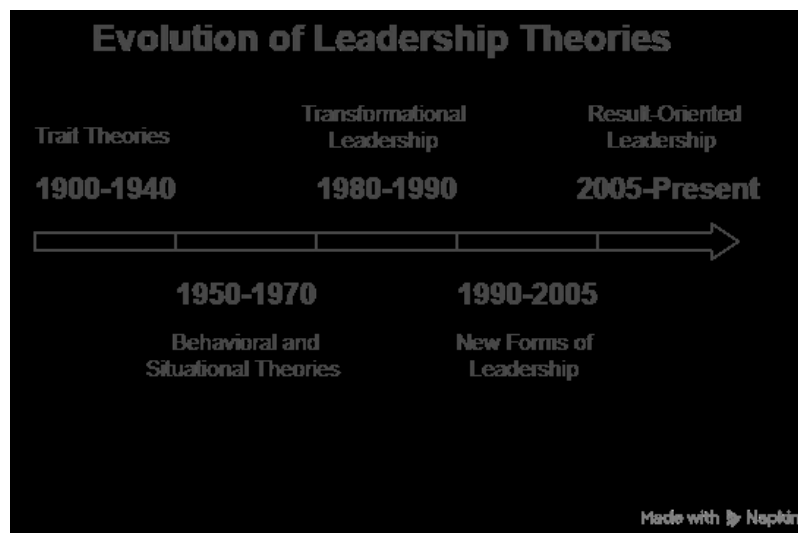
The concept of leadership has evolved from attempts to identify the personality traits of a leader to the recognition of the multidimensional nature of this phenomenon, in which social, emotional, cognitive, and behavioral factors are intertwined. Historically, leadership research from the 1940s to the 1990s focused on trait theories, which suggested that effective leadership is determined by innate personality characteristics (Stogdill, 1948; Kirkpatrick, Locke, 1991). Although these approaches laid the foundation for further research, they have been criticized for their limited predictive power and for neglecting contextual variables.

In the 1950s to 1970s, researchers focused on behavioral and situational theories. The behavioral approach, presented in the Ohio State Studies (Stogdill, Coons, 1957) and the University of Michigan Studies (Likert, 1961), distinguished leadership behavior along the axes of "task orientation" and "people orientation." In turn, situational models (Hersey, Blanchard, 1969; Fiedler, 1967) proposed that a leader's effectiveness depends on adapting their style to the maturity level of subordinates or to the situational context.

In the 1980s and 1990s, there was a shift toward transformational leadership, which is based on the leader's ability to inspire, motivate, develop followers, and form a shared vision (Burns, 1978; Bass, 1985). This approach initiated a new paradigm: leadership as a tool for the internal transformation of organizations. Later, the concepts of authentic (Avolio, Gardner, 2005), emotional (Goleman, 1998), servant (Greenleaf, 1977), and adaptive (Heifetz, 1994) leadership emerged — each of which reveals specific aspects of the leader's interaction with the team: trust, emotional competence, ethics, and adaptability.

In the early 21st century, the concept of result-oriented leadership has gained relevance due to digitalization and rising performance expectations. This approach emphasizes creating added value for the organization by achieving goals, meeting KPIs, delivering innovative results, or contributing to sustainable development (Zenger, Folkman, 2009; Irma Kue et al., 2023). Such leaders focus on results through people, combining a clear vision, effective communication, and the development of employee potential.

The prerequisites for changes in leadership paradigms lie not only in the development of academic thought but also in the transformation of the organizational context - from stable hierarchical structures to dynamic, adaptive environments. For clarity, Figure 1 illustrates the stages in the evolution of leadership approaches, reflecting shifts in theories and practices.



**Figure 1.** Timeline of the evolution of leadership concepts (1900-present).

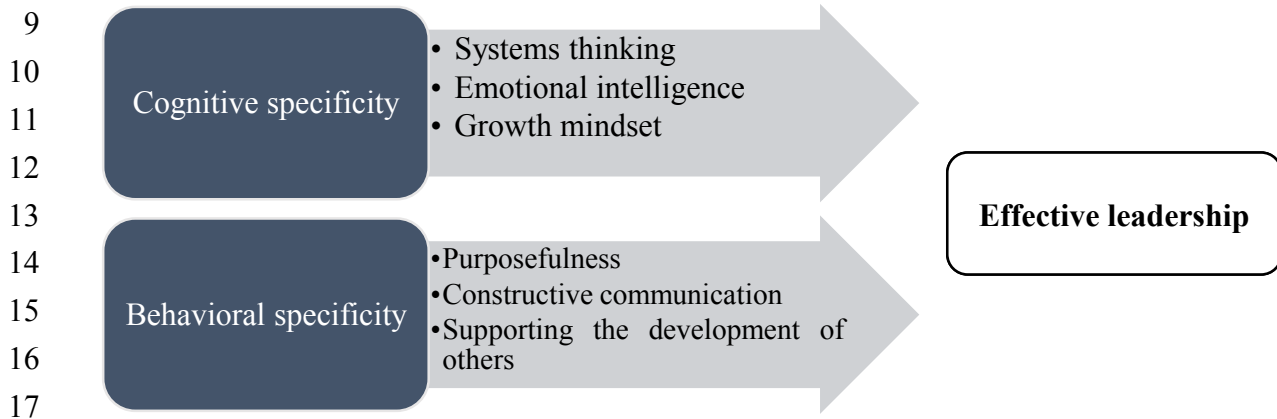
Source: Developed by the author using the Napkin tool (<https://app.napkin.ai/>).

As shown in Figure 1, scholarly thought has gradually shifted from a focus on the personality of the leader to more comprehensive models that consider context, behavior, emotional intelligence, and value orientations. Results-oriented leadership integrates previous approaches but subordinates them to strategic integrity and achieving measurable results, reflecting the pragmatic demands of the modern world. Thus, modern leadership is a purposeful process dominated by a practical focus on results, but relies on empathy and intellectual integration.

In modern management discourse, a leader is increasingly viewed not as a symbol of status or control, but as an agent who creates the conditions for achieving high performance through the engagement, inspiration, and development of others' potential (Deloitte, 2023; Xiong, 2022). This approach is grounded in the recognition that organizational performance reflects the quality of the leader's interaction with followers and their ability to activate the team's intellectual, emotional, and operational capacities.

When considering leadership as a factor influencing productivity, it is necessary to move beyond generalized models and focus on analyzing the individual characteristics of leaders that enable their effectiveness within the organizational environment. Ultimately, it is the leader's cognitive orientations and behavioral patterns that shape the context in which others' potential is realized.

Figure 2 illustrates the cognitive and behavioral specificities of an effective leader who acts as a catalyst for productivity.



**Figure 2.** Cognitive and Behavioral Specificities of an Effective Leader.

Source: Developed by the author.

Empirical studies (Antonakis et al., 2016; Adnan et al., 2022) show that the cognitive component of leadership is of great importance in making strategic decisions, adapting to change, and solving complex problems. Intellectual competence strongly predicts leader effectiveness in the modern organizational environment. The basic cognitive characteristics of an effective leader include systems thinking, emotional intelligence, and growth-oriented thinking. *Systems thinking* involves the leader's ability to consider complex phenomena in their interrelationships, analyze the causes and consequences of management decisions, and model possible scenarios for the development of situations. This approach allows for forming a long-term vision and adopting strategic decisions, taking into account the complexity of the organizational environment. *Emotional intelligence* encompasses emotional awareness, empathy, self-regulation, and the ability to manage the emotional state of a team (Goleman, 1998), which directly affects the quality of interpersonal interaction, the level of trust, and the psychological climate in the team. Another essential characteristic is a *growth mindset*, which is manifested in a willingness to learn, openness to mistakes as a resource for development, and the ability to rethink one's own experience and quickly adapt to change. The combination of these cognitive resources allows a leader to act effectively in conditions of uncertainty.

A leader's behavioral patterns directly shape the organizational environment and influence motivation, engagement, and ultimately team performance (Hemshorn de Sanchez et al., 2021; Mugira, 2022). The behavior of an effective leader is characterized by *purposefulness*, which is manifested in a focus on results, the ability to maintain the pace of change, and maintaining stability in moving towards strategic goals. No less critical is *constructive communication* about achievements and expectations, which ensures transparency, predictability, and mutual accountability in the team. Highly effective leaders also demonstrate behavior aimed at *developing others*, manifested in coaching, mentoring, delegating with trust, and creating conditions for employees' professional growth. In this sense, a leader is not only a coordinator of processes but an active moderator of purposefulness in the team, who, through their behavior, transmits standards of effectiveness, support, and development.

Modern management literature interprets leadership not as a hierarchical role but as a process that reveals and scales the team's potential. In this context, a synonymous series of concepts has emerged, representing similar ideas through different analytical lenses. In the scientific literature, these approaches are presented as a set of related concepts, among which the following stand out:

- *Performance-Driven Leadership* emphasizes that all leadership actions should be subordinated to the achievement of clearly defined results (individual, team, and organizational). Holton and Lynham (2000) interpret this as a systemic approach to leader development, with productivity as the central goal. Botelho (2023) also demonstrates that leaders who cultivate a performance-driven culture enhance the effectiveness of assessment and feedback systems. Such a leader is the architect of an environment where performance becomes a cultural norm.
- *Results-Based (Result-Oriented) Leadership* focuses on the leader's attention to final outcomes and the methods to achieve them. This approach is widely represented in the classic works of Ulrich, Zenger, and Smallwood (1999), where performance is regarded as the primary legitimation of leadership. Later studies (Speckbacher, 2023) further develop this approach by integrating value-based perspectives with performance management. Results-Based Leadership entails a transparent system in which the leader not only inspires but also translates results into specific KPIs that serve as guidelines for the team.
- *Leader as a Driver of Performance* considers the leader as a behavioral driver of team effectiveness. The leader stimulates motivation, shapes the emotional climate, and personalizes interactions. Goleman, Boyatzis, and McKee (2009) describe the leader as a hidden driver of performance who influences through emotional intelligence and the development of trust. Recent empirical research (Jufrizen et al., 2024) shows that high-quality Leader-Member Exchange (LMX) interactions increase employee engagement and, consequently, productivity. Thus, the leader becomes not merely a commander but a creator of an environment that enhances others' functionality.

- *Leadership as a Productivity Multiplier* depicts the leader as a “productivity multiplier”
  - someone who does not add productivity alone but multiplies it by activating others. The leader facilitates the team’s potential by creating conditions for autonomy, initiative, and responsibility. Siraj et al. (2022) demonstrate that effective leadership indirectly boosts productivity through high-quality HRM practices. The concept of the Multiplier Effect, proposed by Nosbuch and Bernaden (2012), follows a similar logic: the leader generates a multiple effect - the effect of presence - that transforms the team at a systemic level.

Despite specific differences in these approaches, the described concepts share a common philosophy: an effective leader is not only a strategist but also a moderator who activates development mechanisms within the team. Table 1 presents a comparative description of these synonymous leadership concepts focused on results.

**Table 1.**

*Synonymous series of concepts of leadership as a driver of productivity*

Concept	Focus of influence	Leader's mechanism of action	Key tools
Performance-Driven Leadership	Productivity as a strategic goal	Building a Results-Oriented Culture	Assessment systems, training, KPI
Results-Based (Result-Oriented) Leadership	Achieving measurable results	Strategic results management through goals	Goals, standards, performance metrics
Leader as a Driver of Performance	Behavioral influence	Emotional intelligence, engagement, LMX	Emotional intelligence, psychological climate of the team
Leadership as a Productivity Multiplier	Multiplying effectiveness through others	Influence through HRM, delegation, trust	Engagement, autonomy, organizational support

Source: Developed by the author.

As can be seen from Table 1, each concept has its own operational focus and implementation mechanism. Still, they all agree on recognizing the role of the leader in activating organizational productivity. Suppose the Performance-Driven and Results-Based approaches emphasize strategic and institutional aspects. In that case, the concepts of Leader as a Driver of Performance and Leadership as a Productivity Multiplier emphasize psychological and behavioral mechanisms of influence. Thus, there are grounds for considering leadership as a multifactorial and multilevel process, within which the leader influences not only through managerial actions, but also through creating an appropriate environment, a system of interaction, and stimulation of internal motivation. The proposed theoretical framework can become the basis for further analysis of the influence of leadership on employee productivity in modern organizations.

### 3.2. Employee productivity as a result of managerial influence

The concept of productivity is multidimensional and context-dependent. The scientific literature defines it as the degree of achievement of goals, the level of effective use of resources, and the effectiveness of activities within the limits of specified criteria (Armstrong, 2020; Suprayitno, 2024).

Individual productivity is considered an employee's behavior that directly or indirectly contributes to achieving organizational goals (Campbell, Wiernik, 2015; Bass, 1982). Team productivity is described as the ability of a group to effectively interact, coordinate, achieve common goals, and solve problems (Jordan, Troth, 2004; Kozlowski, Ilgen, 2006). Research emphasizes the importance of social capital and psychological safety in ensuring team productivity (Edmondson, 2019). Organizational productivity is considered the totality of the entire organization's activities, demonstrating the efficiency of using resources to achieve strategic goals (Richard et al., 2009; Kaplan, Norton, 1996). Thus, productivity is not only the result of an action but also a systemic characteristic of efficiency at different levels, each of which has its parameters and methods of assessment. Its measurement is a task of modern management, which requires a comprehensive approach and consideration of both quantitative and behavioral and qualitative components.

For a holistic understanding of productivity, it is important to assess it using qualitative metrics, but in modern research, they are successfully operationalized in quantitative form:

- *Job-Related Outcomes* are direct results of an employee's activities, evaluated against established organizational goals, standards, and job responsibilities. These include the effectiveness of task performance, meeting deadlines, quality of decisions made, individual productivity, and achievement of performance indicators (KPI, OKR) (Song, Chen, 2021; Hur et al., 2015).
- *Well-being* is an integral indicator of an employee's psychological and social functioning, reflecting their overall health, life satisfaction, energy level, and ability to adapt to professional demands. Well-being is a determinant of long-term work capacity and organizational sustainability (Tov, 2018; Park et al., 2023).
- *Job Satisfaction* is an employee's assessment of their work, including emotional attitudes toward the content of the work, conditions, interaction with colleagues, and opportunities for professional development. It acts as an affective and cognitive component of motivation, directly related to engagement, productivity, and organizational loyalty (Spector, 2022; Judge et al., 2020).
- *Stress Levels* refer to the physiological and psychological strain an employee experiences in response to work demands, pressure, uncertainty, or interpersonal conflicts. Increased stress levels deplete the employee's resources and can lead to health issues. A healthy environment promotes sustainable productivity (Ong et al., 2014; Ziegele, Zerfass, 2021).



- *Organizational Behavior* refers to the voluntary actions of employees that are not part of formal job duties but contribute to the effective functioning of the organization. This includes helping colleagues, taking initiative, showing responsibility, and being loyal to organizational goals (Banks et al., 2021; Schermerhorn et al., 2011).
- *Emotional Response to Leadership* is an employee's reaction to a leader's style, which affects trust levels, psychological safety, desire to remain in the organization, and work effectiveness. Positive emotional connections with the leader significantly enhance both individual and team performance (Gooty et al., 2010; Coronado-Maldonado et al., 2023).

Thus, the presented range of metrics demonstrates that productivity in modern management is considered not only in terms of task performance effectiveness but as a complex systemic phenomenon that integrates cognitive, emotional, behavioral, and social factors. This approach allows organizations not only to assess employee effectiveness more accurately but also to better understand organizational interaction dynamics, track early signs of professional burnout, formulate strategies for developing human capital, and increase team resilience to change. When combined with leadership impact analysis, it forms a solid basis for measuring performance in the dynamic environment of modern organizations.

### **3.3. Mechanisms of interaction between leadership and performance**

The relationship between leadership and performance is not linear or unidimensional. Current research suggests that leadership influences performance through several mediated psychological, behavioral, and organizational mechanisms that shape the microclimate, values, and conditions for staff functioning (Lin, Wu, 2022; Siraj et al., 2022).

The *psychological mechanisms* that leadership influences performance are motivation, trust, and psychological safety. Leaders who demonstrate emotional intelligence and authenticity can create an environment where employees feel supported and engaged. Such an atmosphere promotes the development of intrinsic motivation (Deci, Ryan, 2000) and the activation of self-regulatory resources, which positively affect cognitive and behavioral performance. Psychological safety, determined by leadership style, is directly related to the level of initiative, willingness to take risks, and the search for innovative solutions, which drive productive behavior in a dynamic environment (Edmondson, Lei, 2014).

*Behavioral mechanisms* of leadership influence consist of forming patterns of individual and collective behavior that support productive interaction in the team. We are talking about role modeling through personal example, a style in which the leader demonstrates purposefulness, responsibility, and openness to feedback, which is transmitted to employees and becomes a behavioral norm (Behrendt et al., 2017). This forms a culture of imitative models and contributes to developing intrinsic motivation.

*Organizational mechanisms* for leadership to influence productivity include structuring work processes, prioritizing, delegating tasks, and creating a system of expectations and standards for interaction. This reduces functional uncertainty, improves coordination, and allows for more efficient resource allocation (Dimick, 2015). Leaders also create a communicative environment where employees receive timely information, a clear understanding of goals, and feedback mechanisms.

## 4. Conclusions

The research confirms that result-oriented leadership increases individual, team, and organizational productivity. It is not limited to achieving performance indicators but encompasses a complex system of relationships between the leader's cognitive resources, behavioral strategies, and the organizational context. The proposed theoretical framework conceptualizes the leader as an active facilitator of change who creates an environment of psychological safety, stimulates the development of employees' potential, and ensures the achievement of desired outcomes in conditions of dynamism and uncertainty.

The results of the analysis indicate that the productivity of a modern employee is determined not only by the quantitative parameters of their activity but also by emotional involvement, job satisfaction, stress levels, and the quality of interaction with their manager. At the same time, leadership influence is exerted through a combination of psychological (motivation, trust, safety), behavioral (modeling standards, providing support), and organizational (structuring processes, delegation, feedback) mechanisms.

These findings underscore the need for a multifactorial approach to assessing the effectiveness of management practices.

## References

1. Adnan, N., Bhatti, O., Baykal, E. (2022). A Phenomenological Investigation on Ethical Leadership and Workplace Engagement from a Multi-Cultural Perspective. *International Journal of Organizational Leadership*, 11(2), 206-234. <https://doi.org/10.33844/ijol.2022.60327>
2. Antonakis, J., Bastardo, N., Jacquart, P., Shamir, B. (2016). Charisma: An Ill-Defined and Ill-Measured Gift. *Annual Review of Organizational Psychology and Organizational Behavior*, 3(1), 293-319. <https://doi.org/10.1146/annurev-orgpsych-041015-062305>

3. Armstrong, M., Taylor, S. (2020). *Armstrong's Handbook of Human Resource Management Practice*. London: Kogan Page Publishers.
4. Avolio, B.J., Gardner, W.L. (2005). Authentic leadership development: Getting to the root of positive forms of leadership. *The Leadership Quarterly*, 16(3), 315-338. <https://doi.org/10.1016/j.leaqua.2005.03.001>
5. Banks, G.C., Woznyj, H.M., Mansfield, C.A. (2021). Where is "behavior" in organizational behavior? A call for a revolution in leadership research and beyond. *The Leadership Quarterly*, 101581. <https://doi.org/10.1016/j.leaqua.2021.101581>
6. Bass, B. (1982). Individual Capability, Team Performance, and Team Productivity. *Human Performance and Productivity*, 1, 179-222.
7. Bass, B.M. (1985). *Leadership and Performance beyond Expectations*. Free Press; Collier Macmillan.
8. Behrendt, P., Matz, S., Göritz, A.S. (2017). An integrative model of leadership behavior. *The Leadership Quarterly*, 28(1), 229-244. <https://doi.org/10.1016/j.leaqua.2016.08.002>
9. Botelho, C. (2023). The influence of performance-driven cultures on performance appraisal best practices effectiveness. *International Journal of Productivity and Performance Management*. <https://doi.org/10.1108/ijppm-06-2022-0297>
10. Burns, J.M. (1978). *Leadership*. Harper & Row.
11. Campbell, J.P., Wiernik, B.M. (2015). The modeling and assessment of work performance. *Annual Review of Organizational Psychology and Organizational Behavior*, 2, 47-74. <https://doi.org/10.1146/annurev-orgpsych-032414-111427>
12. Coronado-Maldonado, I., Benítez-Márquez, M.-D. (2023). Emotional intelligence, leadership, and work teams: A hybrid literature review. *Heliyon*, *Статья*, e20356. <https://doi.org/10.1016/j.heliyon.2023.e20356>
13. Deci, E.L., Ryan, R.M. (2000). The "what" and "why" of goal pursuits: Human needs and the self-determination of behavior. *Psychological Inquiry*, 11(4), 227-268. [https://doi.org/10.1207/S15327965PLI1104\\_01](https://doi.org/10.1207/S15327965PLI1104_01)
14. Deloitte (2023). *2023 Global Human Capital Trends: New fundamentals for a boundaryless world*. <https://www2.deloitte.com>
15. Dimick, J.B. (2015). Leading Teams Effectively: Motivating and Prioritizing Work. In: M. Kibbe, H. Chen (eds.), *Leadership in Surgery. Success in Academic Surgery*. Cham: Springer. [https://doi.org/10.1007/978-3-319-11107-0\\_9](https://doi.org/10.1007/978-3-319-11107-0_9)
16. Edmondson, A.C., Lei, Z. (2014). Psychological safety: The history, renaissance, and future of an interpersonal construct. *Annual Review of Organizational Psychology and Organizational Behavior*, 1, 23-43. <https://doi.org/10.1146/annurev-orgpsych-031413-091305>
17. Edmondson, A.C. (2018). *The Fearless Organization: Creating Psychological Safety in the Workplace for Learning, Innovation, and Growth*. Hoboken: John Wiley & Sons.
18. Fiedler, F.E. (1967). *A Theory of Leadership Effectiveness*. New York: McGraw-Hill.

19. Goleman, D. (1998). What Makes a Leader? *Harvard Business Review*, 76, 93-102.
20. Goleman, D., Boyatzis, R., McKee, A. (2009). Primal Leadership: The Hidden Driver of Great Performance. *Discovering Leadership*. UK: Macmillan Education, 63-72, [https://doi.org/10.1007/978-1-137-24203-7\\_6](https://doi.org/10.1007/978-1-137-24203-7_6)
21. Gooty, J., Connelly, S., Griffith, J., Gupta, A. (2010). Leadership, affect and emotions: A state of the science review. *The Leadership Quarterly*, 21(6), 979-1004. <https://doi.org/10.1016/j.leaqua.2010.10.005>
22. Greenleaf, R.K. (1977). *Servant Leadership: A Journey into the Nature of Legitimate Power and Greatness*. New York: Paulist Press.
23. Hemshorn de Sanchez, C.S., Gerpott, F.H., Lehmann-Willenbrock, N. (2021). A review and future agenda for behavioral research on leader–follower interactions at different temporal scopes. *Journal of Organizational Behavior*, 43(2), 342-368. <https://doi.org/10.1002/job.2583>
24. Hersey, P., Blanchard, K.H. (1969). Life cycle theory of leadership. *Training & Development Journal*, 23(5), 26-34.
25. Holton, E.F., Lynham, S.A. (2000). Performance-Driven Leadership Development. *Advances in Developing Human Resources*, 2(2), 1-17. <https://doi.org/10.1177/152342230000200202>
26. Hur, W.-M., Han, S.-J., Yoo, J.-J., Moon, T. W. (2015). The moderating role of perceived organizational support on the relationship between emotional labor and job-related outcomes. *Management Decision*, 53(3), 605-624. <https://doi.org/10.1108/md-07-2013-0379>
27. Irma Kue, M.A., Nuryakin, N., Suwanti, A. (2023). The Effect of Reward, Career Development and Task-Oriented Leadership Style on Employee Performance with Job Satisfaction as Intervening Variables. *Jurnal Aisyah: Jurnal Ilmu Kesehatan*, 8(2). <https://doi.org/10.30604/jika.v8i2.1796>
28. Jordan, P.J., Troth, A.C. (2004). Managing Emotions During Team Problem Solving: Emotional Intelligence and Conflict Resolution. *Human Performance*, 17(2), 195-218. [https://doi.org/10.1207/s15327043hup1702\\_4](https://doi.org/10.1207/s15327043hup1702_4)
29. Judge, T.A., Zhang, S., Glerum, D.R. (2020). Job Satisfaction. *Essentials of Job Attitudes and Other Workplace Psychological Constructs*. Routledge, 207-241. <https://doi.org/10.4324/9780429325755-11>
30. Jufrizen, J., Harahap, D.S., Khair, H. (2024). Leader-Member Exchange and Employee Performance: Mediating Roles of Work Engagement and Job Satisfaction. *Journal of Economics, Business, & Accountancy Ventura*, 26(3). <https://doi.org/10.14414/jebav.v26i3.3591>
31. Kaplan, R.S., Norton, D.P. (2004). *Strategy Maps: Converting Intangible Assets into Tangible Outcomes*. Boston, MA: Harvard Business School Press.

32. Kirkpatrick, S.A., Locke, E.A. (1991). Leadership: do traits matter? *Academy of Management Perspectives*, 5(2), 48-60. <https://doi.org/10.5465/ame.1991.4274679>
33. Kozlowski, S.W.J., Ilgen, D.R. (2006). Enhancing the Effectiveness of Work Groups and Teams. *Psychological Science in the Public Interest*, 7(3), 77-124. <https://doi.org/10.1111/j.1529-1006.2006.00030.x>
34. Likert, R. (1961). *New patterns of management*. McGraw-Hill.
35. Lin, C.P., Wu, N.C. (2022). Assessing the effect of leadership on performance via adaptation and social interaction: The moderation of learning behavior and learning goal orientation. *Vocations and Learning*, 15(3), 449-476. <https://doi.org/10.1007/s12186-022-09296-6>
36. Mugira, A. (2022). Leadership Perspective Employee Satisfaction Analysis. *AKADEMIK: Jurnal Mahasiswa Humanis*, 2(3), 127-135. <https://doi.org/10.37481/jmh.v2i3.477>
37. Nosbuchi, B.K.D., Bernaden, J.A. (2012). Multiplier Effect. *Manufacturing Executive Leadership Journal*, 7(4).
38. Ong, L., Linden, W., Young, S. (2004). Stress management. *Journal of Psychosomatic Research*, 56(1), 133-137. [https://doi.org/10.1016/s0022-3999\(03\)00128-4](https://doi.org/10.1016/s0022-3999(03)00128-4)
39. Park, C.L., Kubzansky, L.D., Chafouleas, S.M., Davidson, R.J., Keltner, D., Parsafar, P., Conwell, Y., Martin, M.Y., Hanmer, J., Wang, K.H. (2023). Emotional well-being: What it is and why it matters. *Affective Science*, 4(1), 10-20. <https://doi.org/10.1007/s42761-022-00163-0>
40. Richard, P.J., Devinney, T.M., Yip, G.S., Johnson, G. (2009). Measuring Organizational Performance: Towards Methodological Best Practice. *Journal of Management*, 35(3), 718-804. <https://doi.org/10.1177/0149206308330560>
41. Schermerhorn Jr, J.R., Osborn, R.N., Uhl-Bien, M., Hunt, J.G. (2011). *Organizational behavior*. John Wiley & Sons.
42. Siraj, N., Hågen, I., Cahyadi, A., Tangl, A., Desalegn, G. (2022). Linking Leadership to Employees Performance: *The Mediating Role of Human Resource Management. Economies*, 10(5), 111. <https://doi.org/10.3390/economies10050111>
43. Song, Q., Chen, Y. (2021). The impact of the fit between needed and received empowering leadership on followers' job-related outcomes: The mediating role of emotional exhaustion. *Acta Psychologica Sinica*, 53(8), 890. <https://doi.org/10.3724/sp.j.1041.2021.00890>
44. Speckbacher, G. (2023). Values, Performance, or Both? How Values-Focused Work Can Benefit From Results-Based Management. *Nonprofit and Voluntary Sector Quarterly*. <https://doi.org/10.1177/08997640231184810>
45. Spector, P.E. (2022). *Job Satisfaction: From Assessment to Intervention* (1st ed.). Routledge. <https://doi.org/10.4324/9781003250616>
46. Stogdill, R.M. (1948). Personal factors associated with leadership; a survey of the literature. *The Journal of Psychology: Interdisciplinary and Applied*, 25, 35-71. <https://doi.org/10.1080/00223980.1948.9917362>

47. Stogdill, R.M., Coons, A.E. (Eds.) (1957). *Leader behavior: Its description and measurement*. Ohio State Univer., Bureau of Busin.
48. Suprayitno, D. (2024). The Influence Of Leadership On Employee Performance. *Journal of Law, Social Science and Humanities*, 1(2), 87-91. Retrieved from: <https://myjournal.or.id/index.php/JLSSH/article/view/131>
49. Tov, W. (2018). Well-being concepts and components. In: E. Diener, S. Oishi, L. Tay (Eds.), *Handbook of subjective well-being* (pp. 1-15). Salt Lake City, UT: Noba Scholar.
50. Ulrich, D., Zenger, J., Smallwood, N. (1999). *Results-based leadership*. Harvard Business Press.
51. Xiong, W. (2022). *AI and Leadership*. Proceedings of the 2022 7th International Conference on Modern Management and Education Technology (MMET 2022) Atlantis Press SARL, pp. 497-503. [https://doi.org/10.2991/978-2-494069-51-0\\_69](https://doi.org/10.2991/978-2-494069-51-0_69)
52. Zenger, J.H. (2009). *The inspiring leader: Unlocking the secrets of how extraordinary leaders motivate*. McGraw-Hill.
53. Ziegele, D., Zeffass, A. (2021). Stress resilience: Researching a key competence for professionals in communication management. *Journal of Communication Management*, 25(4), 335-352. <https://doi.org/10.1108/JCOM-11-2020-0142>