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Literature Review: Multiparadigm Accounting Research

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ABSTRAK

Tujuan dari makalah ini adalah untuk mengeksplorasi semua literatur terkait dengan pendekatan penelitian akuntansi multiparadigma. Strategi pencarian literatur dimulai dengan melihat literatur dari sumber berupa buku atau sumber yang berasal dari beberapa database atau search engine antara lain open knowledge maps, google scholar, dan z-library. Kata kunci yang digunakan untuk pencarian tersebut adalah "akuntansi: ilmu dengan berbagai paradigma, riset akuntansi multiparadigma, paradigma akuntansi dan paradigma akuntansi". Dari hasil penelusuran dan peninjauan literatur baik buku, artikel jurnal maupun sumber elektronik lainnya diperoleh berbagai macam riset akuntansi multiparadigma. Dengan mengetahui manfaat dari setiap sudut pandang paradigma yang telah dipaparkan adalah baik jika kita mengambil pendekatan paradigma campuran dalam penelitian riset akuntansi agar hasil penelitian lebih berkualitas karena tidak hanya bertumpu pada satu paradigma. Sekalipun dalam satu riset menggunakan satu paradigma akuntansi maka kita yang sangat kuat percaya pada paradigma tertentu tetap memiliki pemikiran yang terbuka terhadap paradigma yang lain sehingga memperkaya pandangan kita sehingga dalam belajar akuntansi semua paradigm diyakini saling melengkap satu dengan yang lain. Penelitian ini akan sangat memberikan kontribusi bagi para akademisi dalam melihat akuntansi dari berbagai perspektif. *Tinjauan* literatur mengklasifikasikan penelitian akuntansi multiparadigma berdasarkan kelompok yang lebih spesifik.

Kata Kunci: Multiparadigm Acconting.

ABSTRACT

The objective of this paper is to explore all related literature with multiparadigm accounting research approaches. The literature search strategy begins by looking at literature from sources in the forms of books or sources originating from several databases or search engines including open knowledge maps, google scholar, and z-library. The keywords used for the search are "accounting: science with various paradigms, multiparadigm accounting research, accounting paradigm and paradigm accounting". From the results of searching and reviewing the literature, including books, journal articles and other electronic sources, various kinds of multiparadigm accounting research were obtained. By knowing the benefits of each of the paradigm viewpoints that have been described, it is good if we take a mixed paradigm approach in accounting research so that research results are of higher quality because they are not only based on one paradigm. Even though in one research using one accounting paradigm, those of us who strongly believe in a certain paradigm still have

an open mind towards other paradigms thus enriching our views so that in studying accounting all paradigms are believed to complement one another. This research will greatly contribute to academics in viewing accounting from various perspectives. This literature review classifies multiparadigm accounting research based on more specific groups.

INTRODUCTION

Some literature states that theory in accounting is the opposite of practice, theory as justification, theory as explanation, and scientific reasoning as well as a model. Controversy regarding accounting as a science, technology, art or as a service is still ongoing (Siallagan, 2020). To be said as a pure science, accounting is still in doubt. Accounting theory must refer to a standardized theoretical understanding that is compiled based on a standard methodology as well and not resulting from a specific definition that fits the needs. Accounting theory describes more of a financial accounting technology than an accounting theory. Besides that, in accounting there is an element of judgment, on the other hand the theory must be free from balance and not normative. Belkaoui (2007) explained that accounting can be said to be a multiparadigm science. This is based on thinking in accounting following the pattern of revolution. The development of science at one time was dominated by a certain paradigm. Furthermore, this situation develops into a crisis stage which is marked by the emergence of anomalies. This crisis stage will end with a paradigm shift, where the domination of the old paradigm shifts and is replaced by a new paradigm.

The American Accounting Association (AAA) in its Statement on Accounting Theory and Theory Acceptance (SOATATA) publication describes the development of accounting thought in the perspective of a philosophy of science based on the stages of scientific development. SOATATA identified three dominant theoretical approaches, namely the classical approach used by normative-deductive and positive-inductive researchers, the decision-making approach where this approach was used by researchers who emphasized zero models of decision-making and the behavior of decision-makers and the economic information approach. SOATATA's relevant argument is the view that the various theories and approaches in accounting show different paradigms. Based on this, the most important thing is the scientific revolution applied in accounting, then accounting is already in a developmental stage so that it can be qualified as a science and accounting is considered a multiparadigm science. Accounting cannot be based on a single comprehensive paradigm, accounting is a multiparadigm science.

Since the phenomenal work of Burrel & Morgan (1979) entitled Sociological Pardigm and Organizational Analysis went global, the research paradigm, especially about organizations, including accounting, is no longer single but multiple paradigms. In their work, Burrel and Morgan map organizational theory thoughts into four paradigms, namely: (1) The Functionalist Paradigm, (2) The Interpretive Paradigm, (3) The Radical Humanist Paradigm, and (4) The Radical Structuralist Paradigm. Seven years after the work of Burrell and Morgan, in 1986 to be precise, the next phenomenal work appeared, namely the work of Chua (1986) which modified the division of the social paradigm into three paradigms, namely: (1) The Functionalist (Mainstraim) Paradigm, (2) The Interpretive Paradigm, and (3) The Critical Paradigm. To be able to understand multiparadigm accounting knowledge and how multiparadigm accounting research works, it is important to study the literature or research related to multiparadigm accounting. That is why the purpose of this paper is to explore all the literature, especially regarding the multiparadigm accounting research approach.

LITERATURE REVIEW

Multiparadigm accounting research originates from a philosophical framework initiated by (Burrel & Morgan, 1979). They say that some knowledge is built based on certain philosophical assumptions. Those assumptions are ontology, epistemology, human nature, and methodology. Ontology relates to the nature or nature of reality or the object to be investigated. Epistemology deals with the nature or nature of knowledge, the form of that knowledge, and how to obtain and disseminate it. This epistemology pays attention to how to absorb knowledge and communicate it. The subjectivism approach emphasizes that knowledge is highly subjective and spiritual or transcendental, which is based on human experience and views. This is very different from the objectivism approach which holds that knowledge exists in an intangible form.

Burrel & Morgan (1979) view that the philosophy of science must be able to see the relationship between human life and its environment. The voluntarism approach emphasizes the essence that humans exist in this world to solve social phenomena as beings who have "free will and choice". Humans on this side are seen as creators and have perspectives to create social phenomena with their creative power. In contrast, the determinism approach views that humans and their activities are determined by the situation or environment in which they are located. These assumptions have an influence on the methodology to be used. Methodology is understood to determine the appropriate technique for acquiring knowledge. The ideographic approach which has the main element of subjectivism is the basis for the view that a person will be able to understand the "social world" and the phenomenon being investigated if he can obtain it based on first-party knowledge. On the other hand, the nomothetic approach has a standard system for conducting investigations which is usually referred to as a system of protocols and techniques. Burrell and Morgan classify knowledge into three paradigms, namely: functionalist-interpretive, radical humanist, and radical structuralist. Accounting as human knowledge can also be viewed according to these paradigms.

In 1997's Dillard & Becker (1997) tried to develop the paradigm of Burrell's and Morgan's subjective-objective dimension assumptions. Dillard developed these assumptions in relation to accounting research. The paradigm developed by Dillard and Becker in developing the paradigm framework of Burrel and Morgan which was inspired by the article Birnberg & Shields (1989) in "three decades of behavioral accounting research: search for order" which identifies organizational sociology as an alternative with a different paradigm and provides several theoretical arguments and empirical research from accounting related to each of these paradigms. In addition, the article also discusses an alternative but cannot be included as one of the paradigms of Burrel and Morgan in the organizational sociology approach in the field of accounting.

RESEARCH METHOD

The literature search strategy begins by looking at literature from sources in the form of books or sources originating from several databases or search engines including open knowledge maps, google schoolar, and z-library. The database or search engine will lead to a search for reputable journals. The keywords used for the search are "accounting: science with various paradigms", "multiparadigm accounting research", "accounting paradigm" and "paradigm accounting". From searching for related articles then other references were searched. The results of the search will then be grouped based on the paradigms that have been discussed in the literature review section, namely multiparadigm accounting research: functionalist paradigm, interpretive paradigm, radical structural paradigm, radical humanist paradigm, and postmodernism paradigm.

RESULT AND DISCUSSION

Before the results of the literature research through the search engines mentioned earlier, the following presents the results of the distribution of results of multiparadigm accounting theory and research based on the division of categories from sincere research by (Ikhsan, 2008).

Table 1. Riset Akuntansi Paradigma Fungsionalis-Argumen Teoritis

| Tuble 14 Tuble Timument I utualgina I ungotonano Tingamen 1001145 | | |
|---|--|---|
| Author (Year) | Problem | Conclusion |
| Kaplan (1984) | The relevance of accounting current management | Current management accounting is irrelevant; more field studies and case studies are needed |
| Rahman (1990) | Overview of agency theory research | The body of knowledge is growing and has provided useful insights |
| Briers & Hirst (1990) | Review studies on budgets and performance | Suggests using descriptive case studies and calls for more precise specification and analysis of specific variables |

| Cooper et al (1981) | Designing accounting systems within an organizational hierarchy | It is better to open perspectives to see accounting in practice with ideological limitations and so on; disclosed and investigated |
|----------------------------|--|---|
| March (1987) | The inadequacy of decision theory current in relation to the design of the accounting information system | Combining choice theory with an understanding of social, political and historical contexts |
| Argyris (1990) | The adequacy of the technical theory of control in understanding organizational action | The implementation of the personal human theory hinders the effective implementation of the technical theory of control and vice versa |
| Swieringa and Weick (1987) | The relationship between accounting management and internal action organization | Management accounting is used for maintain action within the organization, and not just to facilitate and enhance decision-making |
| Dermer and Lucas (1986) | Cybernethic based model of the organizational control system | The model needs revision because there is an illusion of control and a multinational concept of control is proposed |
| Dermer (1988) | Internal control role pluralistic organization | The model should incorporate the institutions and ideologies of management and stakeholders |
| Flamholtz et al (1985) | Interactive model of organizational control | Propose an integrated model that incorporate organizational culture |

Table 2 Functionalist empirical Paradigm Accounting Research functional

| Table 2 Functionalist empirical Faradigm Accounting Research functional | | |
|---|--|---|
| Author (Year) | Problem | Conclusion |
| Govindarajan (2009) | Relationship between systems unit control and strategy business and performance | A relationship is identified |
| Macintosh and Williams (1992) | Managerial roles and behavior budgeting | Several managers use the system budgeting in a strategic way while others in a general way |
| Williams et al (1990) | Associations between managers' budgeting actors and departmental performance under task-centered interdependence conditions reciprocal | There is an underlying structure of the contingent relationship between organizational level variables and the characteristics of the management control system |

| Dunk (1992) | Added dependencies on budget control in evaluating the performance of a subunit | Automation of the manufacturing process loosens the relationship between dependency on control budget with performance |
|-----------------|---|--|
| Jones (1992) | Changes in accounting system after change of management | The owner manager uses the system selective accounting controls to facilitate changes in organizational structure and in participant attitudes and to increase profitability |
| Mechant (1986) | Decision control inside discretionary program decentralized company | Control results in some desired and undesired actions |
| Merchant (1990) | Dysfunctional side effects possible from the control system | Data manipulation and management's short-term orientation exist and are positively related to achievement of financial targets |
| Simons (1987) | System alignment control and business | Identify a positive relationship between accounting control systems, business strategy and company performance |

Table 3. Accounting Research Interpretivist paradigm – theoretical

| Author (Year) | Problem | Conclusion |
|----------------------------------|--|---|
| Covaleski and Dirsmith (1990) | Reviews of interpretivist research writer | Illustrates the validity and insights gained from interpretivist research methods |
| Roberts and Scapens (1985) | Theory can be applied structuring of accounting research | Allows the study of accounting in its organizational context |
| Tomkins and Groves (1983) | Functional limitations | Highlights interpretivist research program |
| Colville (1981) | How to fix current view is limited | The natural science paradigm is incompatible |
| Hayes (1983) | Paradigm limitations current research | Need to include interpretivist research in management accounting |
| Gambling (1987) | Propose accounting as a ritual | Accountants and shamans have the same social function |
| Morgan (1988) | Epistemology for practice accountancy | Accounting should move from an objective perspective to a dialogic perspective |

Table 4. Accounting Research with Interpretivist – empirical paradigm

| Author (Year) | Problem | Conclusion |
|-------------------------------|---|---|
| Ansari and Euske (1987) | Use of accounting data by military repair facility | Systems are dynamic over time, shifting from a technically rational model to a sociopolitical model to an institutional model in creating new users for the system. |
| Colignon and Covaleski (1988) | Management accounting practice | A dynamic process of mutual adjustment, which changes and is changed by the wider organization |
| Bougen (1989) | The relationship between accounting and Industrial relations | The emergence, role and consequences of accounting systems can best be understood in the context of local social situations |
| Bougen et al (1990) | Regression and resistance to accountancy | The concerns and priorities of the participants must be considered in understanding the place of accounting information |
| Pinch et al (1989) | Sociology of science scientific | Illustrate the parallels between analysis, and participants' attempts to reach a definitive view of the world |
| Covaleski and Dirsmith (1988) | Intermediate budgeting process state university with state government | Accounting may be a social invention involved in the social construction of reality |

Table 5 Accounting Research with a radical structural paradigm-theoretical argument

| Author (Year) | Problem | Conclusion |
|--------------------------|--|---|
| Cooper (1983) | Review and critique work based on contingency theory | Proponents of using radical perspectives in management accounting research. |
| Cooper and Sherer (1984) | Why shareholders have privileges | The political economy of accounting would be useful. |
| Hopper et al (1987) | The utility of the important study in accountancy | The labor process perspective provides a recognition role for human agency in the context of political, ideological, and economic forces. |

Table 6 Accounting Research with a radical-empirical structural paradigm

| Author (Year) | Problem | Conclusion |
|------------------|--|--|
| Armstrong (1991) | Review and critique work based on contingency theory | Proponents of using radical perspectives in management accounting research |

| Cooper (1984) | and | Sherer | Why shareholders have privileges | The political economy of accounting would be useful |
|---------------|--------|--------|---|--|
| Hopper et | al (19 | 87) | The utility of the important study in accountancy | The labor process perspective provides a recognition role for human agency in the context of political, ideological, and economic forces |

Table 7. Accounting Research with a radical humanist paradigm

| Author (Year) | Problem | Conclusion |
|-----------------|---|---|
| Laughlin (1987) | Critical theory can be applied Habermas in accounting | Accounting is closely related to the colonization process within the organization |

Table 8. Accounting Research with a radical humanist empirical paradigm

| Author (Year) | Problem | Conclusion |
|--------------------------|--|---|
| Broadbent et al (1991) | Effect of accounting on health care services | Important theory is used to view accounting in organizations |
| Chua and Degeling (1993) | Application of internal accounting US health care industry through PPS | Accounting influences action by exposing the moral dilemmas surrounding resource allocation |

Table 9. Accounting Research in the Foucauldian paradigm

| Author (Year) | Problem | Conclusion |
|--------------------------|--|---|
| Hopwood (1987b) | Accounting change process | Move towards the archaeological construction of the accounting system |
| Hoskins and Macve (1988) | Creation of managerialism and new accountability in the US on 1800's | Changes in accounting and accountability are part of a general shift in knowledge power relations and cannot be ascribed solely to economic rationality |
| Hoskins and Macve (1994) | Accounting roles in Springfield Armory, 1815-1845 | West point trains engineers to translate disciplinary process transformations that make humans numerically responsible for objective norms of performance |
| Loft (1986) | Relationship between practices accounting and social context | Accounting is basically a social activity |

| Miller and O'Leary (1987) | Budgeting development and standard costing 1900-1930 | Accounting is part of a power knowledge network to normalize management processes sociopolitical, which leaves all forms of individual activity visible in an effort to achieve organizational efficiency |
|---------------------------|--|--|
| Miller and O'Leary (1990) | Accounting as a tool deep decision making organization | The practical function of accounting is the end point of a complex process of conceptual discovery |
| Preston (1989) | Impact of tax rules on organizational visibility. | Accounting practice is a technology facilitation that makes financial transactions possible |
| Preston (1992) | Accounting transformation health care | Transformation must be placed in its social and historical context |
| Preston et al (1992) | Implement budgeting finance in the home system sick in England | The budget system is not a designed technology that is then implemented but is fabricated as part of an interactive social process |
| Robson (1992) | Qualification preference in accountancy | Accounting development is a continuous refinement of mobile, stable, and combinable inscriptions, which accelerates remote control |

The following are the results of research searches related to multiparadigm accounting using the Google Schoolar search engine.

Table 10. Multiparadim accounting research from google schoolar

| Author (Year) | Title | Journal/Proceeding | Conclusion |
|---------------------|---|--------------------|--|
| Kamayanti (2018) | Redefining accounting through a multiparadigm perspective | <u>e</u> | Multiparadigm will bring the science of behavioral accounting to be richer and more complete with its diversity which is very relevant to vocational education |

| Salampessy (2021) | Multiparadigm accounting education: self-learning towards Pancasila accounting | 9th national symposium on vocational accounting (SNAV). | accounting education, Faculty of Economics and Business, Universitas Brawijaya Malang, including learning to communicate with lecturers, communicate with oneself, communicate with oneself, communicate with the surrounding environment, and communicate with God, as a way of learning to know oneself will be able to produce works of Indonesian accounting or Pancasila accounting |
|-------------------------------|---|--|--|
| Jurana et al, (2019) | Interpretivism: a perspective used in the development of accounting knowledge | Jurnal Akuntansi Syariah | The interpretive paradigm is one of the paradigms used to seek the truth of science or develop knowledge through the meaning of the reality that exists around humans. To seek the truth of science, especially accounting or developing knowledge can be researched using an interpretive paradigm. |
| Izzalqurny & Nabila (2021) | What is the nonpositivism (interpretive, critical and postmodernist) paradigm in scientific accounting? | Media Accounting Muhammadiyah University of Semarang | The interpretive method focuses on the subjective nature of the social world and tries to understand it from the framework of the object under study. The critical paradigm is almost similar to interpretive, but more critical and evaluative. The postmodernist paradigm seems to be trying to overcome the weaknesses of the positivism paradigm through a more complete and complete understanding of reality |
| Lubis (2021) | Implementation of an interactive integrative paradigm in learning accounting | Jurnal Pendidikan Ekonomi dan Kewirausahaan | The integrative model is where educators must master the integration of science with religious knowledge. |

Learning in multiparadigm

Search results on the open knowledge map search engine with the keyword "multiparadigm accounting" can be seen in table 11 below for each paradigm of accounting research.

Table 11 Multiparadigm Accounting Research throug Open Knowledge Map

| Author (Year) | Judul Penelitian | Kesimpulan |
|---------------|------------------|------------|

| Pratama et al (2021) | Accounting revolution 4.0 | humans in the future. The formulation of the accounting revolution 4.0 is a strategy in welcoming the future |
|----------------------------|--|--|
| (Espa, 2014) | Formulation of a multiparadigm accounting teaching and learning process with a hypnoteaching approach | Hypnoteaching is formulated by relying on the belief in the permission of God Almighty. This method is believed to be an effective learning in the teaching and learning process. |
| Musmini & Sirajudin (2016) | The meaning of social accounting and sustainability is ups and downs | The existence of the value of mutual respect in the organization is manifested in mutual assistance and cooperation. The use of organizational money is followed by rewards and social action sanctions for its members. Organizational sustainability prioritizes policy flexibility by being more tolerant of its members |
| Amirya et al (2012) | Development of budgeting and accounting systems for public service agencies Universitas Brawijaya: Institutional Perspective | This study uses an interpretive research paradigm using a new institutional theory. The result is that the development of a budget and accounting system for the Public Service Board of Brawijaya University can encourage organizational change, including changes in management values, human resources, procedures, technology and organizational structure. |
| Efferin (2015) | Accounting, spirituality and local wisdom: some critical research agendas | The author explains that critical accounting research will be more effective in Indonesia if it can develop research areas that adopt aspects of spirituality. The aspect of spirituality will provide a special color that will bring the accounting discipline into a catalyst for creating a better society, especially in Indonesia |

Technological changes shift the role of

| (Andajani, 2021) | Logical fallacy in positivism accounting research | The fallacy of reason is one of the novelties in positivism accounting research which establishes proxies for human behavior variables in positivism accounting research. This error occurs because of a violation of the syllogism principle which may occur intentionally or unintentionally |
|------------------|---|---|
| (Setiawan, 2011) | An overview of the research paradigm: celebrating the diversity of accounting science development | By knowing and understanding all the available paradigms, researchers can choose which paradigm is the best and most suitable for their research purposes. With an in-depth understanding of the choice of this paradigm, various research results in the development of accounting knowledge become more colorful. At the same time, we can celebrate on the theme of "mutually inclusive" |

With the search results on the z-library search engine with the keyword "accounting paradigm", several articles related to multiparadigm accounting were obtained as shown in table 12 below:

Table 12. Multiparadigm Accounting Research

| Author (Year) | Title | Conclusion |
|-------------------|-------|--|
| Taye et al (2018) | 1 | multidimensionality of the NEP scale for a better understanding of the various |

accounting theory alike regard the emergence of positive theory as a radical break. However, in this study it is suggested that the shift from normative to Back to the origins of positive positive theory occurs gradually. Even if Jeanjean & Ramirez theories: a contribution to an analysis they took advantage of the reforms that of paradigm changes in accounting occurred in US business during the 1950s, (2014)research proponents of positive accounting theory also benefited from the decoupling between the academic world accounting practice initiated by their predecessors. The researcher concludes that NPO's paradigmatic orientation interpretivism, constructivism) leads to When paradigms meet: interacting certain perspectives on how NPOs should Neesham et al (2017) perspectives on evaluation in nonwith alternative engage profit sector (monism, impartial pluralism, radical pluralism). Research finds that a flexible approach should be adopted in the application of mixed methods research in behavioral accounting research by doing so within a pragmatic paradigm, especially when the The role of a pragmatist paradigm paradigm is defined as shared beliefs when adopting mixed methods in **Brierly** (2017) among members of a special area. By doing behavioural accounting research so the behavioral accounting researcher is not constrained by ontological and epistemological issues when deciding how to tackle various research questions More comprehensive models allow studies and tests of past states to contribute to Accounting for the build-up of proactive across lists in a list length proactive interference with future states. Fox et al (2020)

paradigm reveals a dominance of

item-noise in recognition memory

background noise.

While the standard model predicts

Both supporters and opponents of positive

and

(positivism,

paradigms

| Malmi (2010) | Reflections on paradigms in action in accounting research | More comprehensive models allow studies and tests of past states to contribute to proactive interference with future states. While the standard model predicts background noise. |
|---------------|--|---|
| Fraser (2015) | Position paper: defeating the paradigm wars in accounting: a mixed methods approach is needed in the education of PhD scholars | This study discusses the discussion of unhealthy developments discussing a single source of knowledge to explain dynamic phenomena such as accounting. The mixed paradigm approach is a complete element that will provide higher quality research results, and thus bring us closer to the truth |

CONCLUSION

From the results of searching and reviewing the literature, including books, journal articles and other electronic sources, various kinds of multiparadigm accounting research were obtained. By knowing the benefits of each of the paradigm viewpoints that have been described, it is good if we take a mixed paradigm approach in accounting research so that research results are of higher quality because they are not only based on one paradigm. Even though in one research using one accounting paradigm, those of us who strongly believe in a certain paradigm still have an open mind towards other paradigms thus enriching our views so that in studying accounting all paradigms are believed to complement one another. Suggestions in the subsequent literature review discuss how research research methods for each paradigm can inspire researchers to contribute to any multiparadigm accounting research.

REFERENCE

- Amirya, M., Djamhuri, A., & Ludigdo, U. (2012). Pengembangan sistem anggaran dan akuntansi badan layanan umum Universitas Brawijaya: Perspektif institusionalis. *Jurnal Akuntansi Multiparadigma*, *3*(3), 334-501.
- Andajani, A. R. (2021). Logical fallacy dalam riset akuntansi positivisme. *Jurnal Akuntansi Multiparadigma*, 12(3), 467-486.
- Belkaoui, A. (2007). Teori Akuntansi. Jakarta: Salemba Empat.
- Birnberg, G. J., & Shields, J. F. (1989). Three decades of behavioral accounting research: A search for order. *Behavioral Research in Accounting*, 1(1), 23-74.
- Brierly, J. (2017). The role of a pragmatist paradigm when adopting mixed methods in behavioural accounting research. *International Journal Behavioural Accounting and Finance*, 6(2), 140-154.
- Briers, M., & Hirst, M. (1990). The role of budgetary information in performance evaluation. *Readings in Accounting for Management Control*, 15(4), 232-265.
- Burrel, G., & Morgan, G. (1979). Sociological Paradigms and Organizational Analysis, Elements of the Sociology of Corporate Life. London: Heineman.
- Chua, W. F. (1986, October). Radical developments in accounting thought. *The Accounting Review*, 601-632.
- Cooper, D. J., Hayes, D., & Wolf, F. (1981). Accounting in organized anarchies: Understanding and designing accounting systems in ambiguous situasions. *Accounting, Organizations and Society*, 6(3), 175-191.

- Dillard, J. F., & Becker, D. A. (1997). Organizational Sociology and Accounting Research on Understanding Accounting in Organization Using Sociology. (B. A. Frontiers, Ed.)
- Efferin, S. (2015). Akuntansi, spiritualitas dan kearifan lokal: beberapa agenda penelitian kritis. *Jurnal Akuntansi Multiparadigma*, 6(3), 466-480. doi:http://dx.doi.org/10.18202/jamal.2015.12.6037
- Espa, V. (2014). Formulasi proses belajar mengajar akuntansi multiparadigma dengan pendekatan hypnoteaching. *Jurnal Audit dan Akuntansi Fakultas Ekonomi Universitas Tanjungpura*, *3*(2), 85-122.
- Fox, J., Dennis, S., & Osth, A. F. (2020). Accounting for the build-up of proactive interference across lists in a list length paradigm reveals a dominance of item-noise in recognition memory. *Journal of Memory and Language*, 110(1), 1-21.
- Fraser, K. (2015). Position paper: Defeating the paradigm wars in accounting: A mixed methods approach is needed in the education of PhD scholars. *International Journal of Multiple Resarch Approaches*, 8(1), 49-62.
- Govindarajan, V. (2009). Management control system. Jakarta: Salemba Empat.
- Ikhsan, A. (2008). Teori Akuntansi & Riset Multiparadigma. Yogyakarta: Graha Ilmu.
- Izzalqurny, T. R., & Nabila, F. (2021). Apakah paradigma nonpositivisme (interpetif, kritis, dan posmodernis) dalam akuntansi ilmiah? *Media Akuntansi Universitas Muhammadiya Semarang*, 11(1), 13-26.
- Jeanjean, T., & Ramirez, C. (2014). Back to the origins of positive theories: a contribution to an analysis of paradigm changes in accounting research. *Accounting in Europe*, 6(1), 107-126.
- Jurana, Yamin, N. Y., & Indriasar, R. (2019). Interpretivisme: Sebuah perspektif yang digunakan dalam pengembangan ilmu akuntansi. *Jurnal Akuntansi Syariah*, 2(1), 1-20.
- Kamayanti, A. (2018). Meredefinisi akuntansi keperilakuan melalui perspektif multiparadigma. *Prosiding Seminar Nasional Akuntansi, Manajemen, dan Keuangan ke III* (pp. 1-12). Malang: Jurusan Akuntansi Politeknik Negeri Malang.
- Kaplan, R. S. (1984). The evolution of management accounting. *Readings in Accounting for Management Control*, 586-621.
- Lubis, I. (2021). Implementasi paradigma integratif interkonektif dalam pembelajaran akuntansi. *Jurnal Pendidikan Ekonomi dan Kewirausahaan, 4*(2), 1-9.
- Macintosh, B., Norman, & Scapens, R. W. (1990). Structuration theory in management accounting. *Accounting, Organization and Society, 15*(1), 455-477.
- Malmi, T. (2010). Reflection on paradigms in action in accounting research. *Management Accounting Research*, 21(1), 121-123.
- Musmini, L. S., & Sirajudin. (2016). Makna akuntansi sosial dan sustainabilitas sekaa suka duka. *Jurnal Akuntansi Multiparadigma*, 7(2), 156-323.
- Neesham, C., McCormick, L., & Greenwood, M. (2017). When paradigms meet: interacting perspectives on evaluation in the non-profit sector. *Financial Accountability & Management*, 33(2), 1-28.
- Pratama, B. B., Eltivia, N., & Ekasari, K. (2021). Revolusi akuntan 4.0. *Jurnal Akuntansi Multiparadigma*, 12(3), 547-564.
- Salampessy, Z. (2021). Pendidikan akuntansi multiparadigma: belajar diri menuju akuntansi pancasila. Simposium Nasional Akuntansi Vokasi (pp. 1-16). Ambon: Politeknik Negeri Ambon.
- Setiawan, A. R. (2011). Tinjauan paradigma penelitian: merayakan keragaman pengembangan ilmu akuntansi. *Jurnal Akuntansi Multiparadigma*, *2*(3), 369-540.
- Siallagan, H. (2020). Teori Akuntansi. Medan: LPPM UHN Press.
- Taye, F. A., Vedel, S. E., & Jacobsen, J. B. (2018). Accounting for enironmental attitude to explain variations in willingness to pay for forest ecosystem services using the new environmental paradigm. *Journal of Enivronmental Economics and Policy*, 1-22.

| JRAM (Jurnal Riset Akuntansi Multiparadigma), 9 (2): 28-41; 2022 | | | | |
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