Matchingguidelinequal

Common Entities: quantum, ibm, imaginary Common Subjects: quantum, particle, research

Rules: Most Likely Location: Page6 Identify key issues/topic under	Similarity and Occurrence er consideration.	Similarity: 0.07357474610589511
Most Likely Location: Page2 Acknowledge funding sources or contributors.		Similarity: 0.08340941143953932
Most Likely Location: Page2 Acknowledge conflicts of interest~.		Similarity: 0.45026814465562653
Most Likely Location: Page4 State the problem/question/objectives under investigation.		Similarity: 0.14364604878100168
Most Likely Location: Page5 Indicate the study design, including types of participants or data sources, analytic strategy, main results/findings, and main implications/significance.		Similarity: 0.13097805076698718
Most Likely Location: PageNone Keywords~.		Similarity: 0.1001169004138248
Most Likely Location: Page4 Frame the problem or question and its context.		Similarity: 0.16284707754470532
Most Likely Location: Page3 Similarity: Review, critique, and synthesize the applicable literature to identify key issues/debates/theoretical frameworks in the relevant literature to clarify barriers, knowledge gaps, or practical needs.		Similarity: 0.17067829175752447
Most Likely Location: Page3 State the purpose, goal, and/or aim of the study.		Similarity: 0.1993332630528026
Most Likely Location: Page3 State the target audience~.		Similarity: 0.17303712891549683

Most Likely Location: Page3 Similarity: 0.12735952979479354

Provide the rationale for fit of design used to investigate

this purpose/goal.

Most Likely Location: Page3 Similarity: 0.12442854619985261

Describe the approach to inquiry, if it illuminates the

objectives and research rationale.

Most Likely Location: Page4 Similarity: 0.19297386696309934

Summarize the research design, including data-collection strategies, data-analytic strategies, and, if illuminating,

approaches to inquiry.

Most Likely Location: Page3 Similarity: 0.1943143401685815

Provide the rationale for the design selected.

Most Likely Location: Page3 Similarity: 0.3175788331736684

Describe the researchers` backgrounds in approaching the study, emphasizing their prior understandings of the

phenomena under study.

Most Likely Location: Page3 Similarity: 0.17025379397541957

Describe how prior understandings of the phenomena under

study were managed and/or influenced the research.

Most Likely Location: PageNone Similarity: 0.04547582924081302

Provide the numbers of participants/documents/events

analyzed.

Most Likely Location: Page5 Similarity: 0.16332013091330033

Describe the demographics/cultural information, perspectives

of participants, or characteristics of data sources that

might influence the data collected.

Most Likely Location: Page5 Similarity: 0.15738999505170365

Describe existing data sources.

Most Likely Location: Page5 Similarity: 0.22238514032164786

Provide data repository information for openly shared data~.

Most Likely Location: Page5 Similarity: 0.11554017351071233

Describe archival searches or process of locating data for

analyses~.

Most Likely Location: Page4 Similarity: 0.21599550987993313

Describe the relationships and interactions between researchers and participants relevant to the research process and any impact on the research process.

Most Likely Location: Page4 Similarity: 0.43570174014373986

Describe the recruitment process and any recruitment

protocols.

Most Likely Location: Page5 Similarity: 0.130068250022717

Describe any incentives or compensation, and provide assurance of relevant ethical processes of data collection and consent process as relevant.

Most Likely Location: Page4 Similarity: 0.12083223046959846

Describe the process by which the number of participants was

determined in relation to the study design.

Most Likely Location: PageNone Similarity: 0.0

Provide any changes in numbers through attrition and final

number of participants/sources.

Most Likely Location: Page4 Similarity: 0.21904412377378996

Describe the rationale for decision to halt data collection.

Most Likely Location: Page3 Similarity: 0.16676531660156582

Convey the study purpose as portrayed to participants, if

different from the purpose stated.

Most Likely Location: Page5 Similarity: 0.10104836020089675

Describe the participants/data source selection process and

inclusion/exclusion criteria.

Most Likely Location: Page6 Similarity: 0.18435554192630063

Provide the general context for the study.

Most Likely Location: Page5 Similarity: 0.1482729055886038

If your participant selection is from an archived data set, describe the recruitment and selection process from that data set as well as any decisions in selecting sets of participants from that data set.

Most Likely Location: Page5 Similarity: 0.22853339027335828

State the form of data collected.

Most Likely Location: Page4 Similarity: 0.21904412377378996

Describe the origins or evolution of the data-collection

protocol.

Most Likely Location: Page4 Similarity: 0.16335631539456405

Describe any alterations of data-collection strategy in response to the evolving findings or the study rationale.

Most Likely Location: Page4 Similarity: 0.3127800725308436

Describe the data-selection or data-collection process.

Most Likely Location: Page4 Similarity: 0.13484888953317453

Convey the extensiveness of engagement.

Most Likely Location: Page4 Similarity: 0.1667112370042528

For interview and written studies, indicate the mean and range of the time duration in the data-collection process.

Most Likely Location: Page4 Similarity: 0.1732505344164938

Describe the management or use of reflexivity in the data-

collection process, as it illuminates the study.

Most Likely Location: Page4 Similarity: 0.3932125804525215

Describe questions asked in data collection: content of

central questions, form of questions.

Most Likely Location: PageNone Similarity: 0.13938002495076907

Identify data audio/visual recording methods, field notes,

or transcription processes used.

Most Likely Location: Page3 Similarity: 0.13627634143908643

Describe the methods and procedures used and for what

purpose or goal.

Most Likely Location: PageNone Similarity: 0.1475030399419189

Explicate in detail the process of analysis, including some discussion of the procedures following a principle of

transparency.

Most Likely Location: Page5 Similarity: 0.1707761131901165

Describe coders or analysts and their training~(if not already described in the researcher description section).

Most Likely Location: Page5 Similarity: 0.2655232524107119

Identify whether coding categories emerged from the analyses

or were developed a priori.

Most Likely Location: Page5 Similarity: 0.30387832560945816

Identify units of analysis and how units were formed~.

Most Likely Location: Page5 Similarity: 0.24558396359260984

Describe the process of arriving at an analytic scheme~.

Most Likely Location: Page5 Similarity: 0.3168752218840048

Provide illustrations and descriptions of the analytic

scheme development~.

Most Likely Location: Page5 Similarity: 0.07468232555029745

Indicate software~.

Most Likely Location: Page5 Similarity: 0.24971310651826234

Demonstrate that the claims made from the analysis are warranted and have produced findings with methodological integrity. The procedures that support methodological integrity typically are described across the relevant sections of a paper, but they could be addressed in a separate section when elaboration or emphasis would be

helpful. Issues of methodological integrity include the

following: Assess the adequacy of the data in terms of its

ability to capture forms of diversity most relevant to the

question, research goals, and inquiry approach.

Most Likely Location: Page5

Demonstrate that the claims made from the analysis are warranted and have produced findings with methodological integrity. The procedures that support methodological integrity typically are described across the relevant sections of a paper, but they could be addressed in a separate section when elaboration or emphasis would be helpful. Issues of methodological integrity include the following: Describe how the researchers` perspectives were managed in both the data collection and analysis.

Similarity: 0.2244880069680208

Similarity: 0.13472383767485296

Similarity: 0.13375863751426978

Most Likely Location: Page5

Demonstrate that the claims made from the analysis are warranted and have produced findings with methodological integrity. The procedures that support methodological integrity typically are described across the relevant sections of a paper, but they could be addressed in a separate section when elaboration or emphasis would be helpful. Issues of methodological integrity include the following: Demonstrate that findings are grounded in the evidence.

Most Likely Location: Page5

Demonstrate that the claims made from the analysis are warranted and have produced findings with methodological integrity. The procedures that support methodological integrity typically are described across the relevant sections of a paper, but they could be addressed in a separate section when elaboration or emphasis would be helpful. Issues of methodological integrity include the following: Demonstrate that the contributions are insightful and meaningful.

Most Likely Location: Page5 Similarity: 0.14601192359854853

Demonstrate that the claims made from the analysis are warranted and have produced findings with methodological integrity. The procedures that support methodological integrity typically are described across the relevant sections of a paper, but they could be addressed in a separate section when elaboration or emphasis would be helpful. Issues of methodological integrity include the following: Provide relevant contextual information for findings.

Most Likely Location: Page5 Similarity: 0.18314312239065744

Demonstrate that the claims made from the analysis are warranted and have produced findings with methodological integrity. The procedures that support methodological integrity typically are described across the relevant sections of a paper, but they could be addressed in a separate section when elaboration or emphasis would be helpful. Issues of methodological integrity include the following: Present findings in a coherent manner that makes sense of contradictions or disconfirming evidence in the data

Most Likely Location: Page5 Similarity: 0.25042050027876617

Demonstrate consistency with regard to the analytic processes or describe responses to inconsistencies, as relevant.

Most Likely Location: Page5 Similarity: 0.1334159255580077

Describe how support for claims was supplemented by any checks added to the qualitative analysis. Examples of supplemental checks that can strengthen the research may include transcripts/data collected returned to participants for feedback

Most Likely Location: Page5 Similarity: 0.13950563839748578

Describe how support for claims was supplemented by any checks added to the qualitative analysis. Examples of supplemental checks that can strengthen the research may include triangulation across multiple sources of information, findings, or investigators

Most Likely Location: Page5 Similarity: 0.13732141366364686

Describe how support for claims was supplemented by any checks added to the qualitative analysis. Examples of supplemental checks that can strengthen the research may include checks on the interview thoroughness or interviewer demands

Most Likely Location: Page5 Similarity: 0.15545859921337096

Describe how support for claims was supplemented by any checks added to the qualitative analysis. Examples of supplemental checks that can strengthen the research may include consensus or auditing process

Most Likely Location: Page5 Similarity: 0.16935008819899205

Describe how support for claims was supplemented by any checks added to the qualitative analysis. Examples of supplemental checks that can strengthen the research may include member checks or participant feedback on findings

Most Likely Location: Page5 Similarity: 0.14381705411482135

Describe how support for claims was supplemented by any checks added to the qualitative analysis. Examples of supplemental checks that can strengthen the research may include data displays/matrices

Most Likely Location: Page5 Similarity: 0.10380401914794833

Describe how support for claims was supplemented by any checks added to the qualitative analysis. Examples of supplemental checks that can strengthen the research may include in-depth thick description, case examples, or illustrations

Most Likely Location: Page5 Similarity: 0.11731235838813255

Describe how support for claims was supplemented by any checks added to the qualitative analysis. Examples of supplemental checks that can strengthen the research may include structured methods of researcher reflexivity

Most Likely Location: Page5 Similarity: 0.1652834522656524

Describe how support for claims was supplemented by any

checks added to the qualitative analysis. Examples of supplemental checks that can strengthen the research may include checks on the utility of findings in responding to the study problem

Most Likely Location: Page5 Similarity: 0.2257063153689893

Describe research findings and the meaning and

understandings that the researcher has derived from the data

analysis.

Most Likely Location: PageNone Similarity: 0.2480853824889377

Demonstrate the analytic process of reaching findings.

Most Likely Location: Page3 Similarity: 0.18443191662261305

Present research findings in a way that is compatible with

the study design.

Most Likely Location: PageNone Similarity: 0.256264225458984

Present synthesizing illustrations, if useful in organizing

and conveying findings.

Most Likely Location: Page6 Similarity: 0.1758302086833494

Describe the central contributions and their significance in

advancing disciplinary understandings.

Most Likely Location: Page6 Similarity: 0.27838092090036437

Describe the types of contributions made by findings and how

findings can be best utilized.

Most Likely Location: Page6 Similarity: 0.4414189039607901

Identify similarities and differences from prior theories

and research findings.

Most Likely Location: Page6 Similarity: 0.4112070550676187

Reflect on any alternative explanations of the findings.

Most Likely Location: Page6 Similarity: 0.5101490193104813

Identify the study's strengths and limitations

Most Likely Location: Page6 Similarity: 0.2995800525335756

Describe the limits of the scope of transferability

Most Likely Location: Page6 Similarity: 0.1732021197203102

Revisit any ethical dilemmas or challenges that were encountered, and provide related suggestions for future researchers.

Most Likely Location: Page6 Similarity: 0.22028815056182965

Consider the implications for future research, policy, or

practice.

References: Citation Count

Can Quantum-Mechanical Description of Physical Reality be

Considered Complete? Too many requests

Simulating Physics with Computers.

Too many requests

A Brief History of Time. Too many requests

Discussion of Probability Relations between Separated

Systems. Too many requests

Quantum Computation and Quantum Information.

Too many requests

On the Einstein-Podolsky-Rosen Paradox.

Too many requests

Advancements in Quantum Computing.

Too many requests

Special Issue: Quantum Information and Quantum Computing. Too many requests