Dedication

7月 19, 2026

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To those who believe that mathematics is not merely a collection of formulas, but a language through which the hidden structures of reality may gradually be revealed.

To every mathematician who has sought unity beneath diversity,

to every physicist who has transformed geometry into dynamics,

to every computer scientist who has discovered structure within information,

to every philosopher who has pursued clarity through logic,

and to every student who has dared to ask why seemingly unrelated phenomena often obey remarkably similar mathematical principles—

this work is respectfully dedicated.

The development of mathematics has always depended upon imagination disciplined by rigor.

Every new mathematical language begins with a simple question.

Can apparently different systems be understood through the same underlying structure?

This question inspired analytic geometry,

calculus,

group theory,

differential geometry,

Hilbert spaces,

information theory,

and category theory.

It is the same question that motivates the present work.

Social Quantum Field Theory is offered not as the final answer,

but as one possible step toward a broader mathematical synthesis.

If future generations discover that many of its ideas are incomplete,

they should improve them.

If some ideas are incorrect,

they should replace them.

If entirely better formulations emerge,

they should be embraced without hesitation.

Such is the natural evolution of mathematics.

No mathematical framework belongs permanently to its first author.

Every worthwhile theory eventually becomes part of a larger intellectual tradition,

refined through criticism,

generalization,

and collaboration across generations.

The greatest hope for this work is therefore not that it remains unchanged,

but that it becomes unnecessary—

because future mathematicians will have constructed something even more elegant upon its foundations.

May this book encourage its readers

to value rigor over rhetoric,

structure over appearance,

proof over assertion,

curiosity over certainty,

and understanding over complexity.

For mathematics advances not by defending established ideas,

but by continually discovering deeper patterns that unite what once appeared separate.

"The pursuit of structure is the pursuit of understanding."
"The pursuit of structure is the pursuit of understanding."

Dedicated to

All researchers who seek unity through mathematics,
and all future scholars who will carry that search further.

輸入留言

這個網誌中的熱門文章

Foundational Charter of the Social Quantum Field Theory Research Community

7月 19, 2026

The SQFT Charter Foundational Charter of the Social Quantum Field Theory Research Community Preamble The Social Quantum Field Theory (SQFT) Research Community is founded upon the conviction that mathematics advances through open inquir ...

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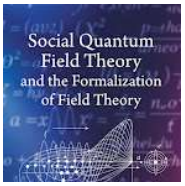
社會量子場論（SQFT）超越布迪厄的場域理論，建構關係社會學的形式化 1~10

7月 15, 2026

預印本 社會量子場論與場論的形式化 周易先 獨立研究者 · 版本 2.0（數學版） · 2026年7月 摘要 本文提出社會量子場論（SQFT）作為用以表示複雜社會系統中關係動態的形式數學框



架。SQFT並不主張社會體系遵守量子力學法則。它採用量子 ...

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量子之影：台灣QNF-3量子導航系統的崛起與其地緣政治影響

9月 27, 2025

量子之影：台灣QNF-3量子導航系統的崛起與其地緣政治影響 摘要 在2035年，全球局勢緊張之際，台灣的量子導航技術成為重塑國際權力格局的關鍵力量。本篇科幻論文式敘事，記錄了國家中山科學研 ...

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