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The Locality Axiom In Quantum Field Theory And Tensor Products Of C^* -algebras Romeo Brunetti(1), Klaus Fredenhagen(2), Paniz Imani(3), Katarzyna Rejzner(4) (1)Department Of Mathematics At The University Of Trento, Via Mesiano 77, I-38123 Trento (2) II Institute For Theoretical Physics, University O Mar 10th, 2024

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To Why T Apr 9th, 2024

Tensor Categories In Conformal Field Theory

P Are Holomorphic Multivaluable Functions With Poles At The Diagonals $Z_i = Z_j$

More Precisely: F P And G P Are (at) Sections Of Bundles Of conformal Blocks
Monodromy Is Described By Representations Of Various Braid Groups Example: Pure
Braid Group $PB_N = \langle \sigma_i \mid 1 \leq i \leq N-1 \rangle$ Victor Jan 16th, 2024

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 $Y(w, X) = \sum_{n \in \mathbb{Z}} L(n) X^{-n-1} w$ Gives The Virasoro Algebra. (See [2]) An Mar 22th, 2024

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The Longitude And Latitude. However, The Law Of Pythagoras (with $D=2$) Can Only
Be Applied For Small Rectangular Triangles On The Surface, I.e. Locally. For Larger
Rectangular Triangles The Sum Of The Angles Will Be Larger Than 180° And
Pythagoras' Law Will Not Be Correct. Feb 21th, 2024

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