

# Conformal algebra in space-time and operator product expansion (Springer tracts in modern physics)

## S Ferrara

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Space-Time and Operator Product Expansion . ?Physics, vol. 17, Springer-Verlag, Berlin and New York, 1973, pp. 15. a) S. Ferrara, R. Gatto and A. F. Grillo, Conformal algebra in space-time and operator product expansion, Springer Tracts in Modern Phys., vol. 67, Springer-Verlag, Berlin Springer Tracts in Modern Physics: Ergebnisse der exakten . - Google Books Result Conformal Algebra in Space-time and Operator Product Expansion. Front Cover Volume 67 of Springer tracts in modern physics, ISSN 0081-3869. Authors, S. Conformal algebra in space-time and operator product expansion . SPRINGER TRACTS IN MODERN PHYSICS Ergebnisse der exakten . R. Gatto, A. F. Grillo: Conformal Algebra in Space-Time and Operator Product Expansion Conformal algebra in space--time and operator product expansion 23 Jul 2004 . Home Conformal algebra in space-time and operator product expansion Series, (Springer tracts in modern physics ; 67). Subject code Images for Conformal algebra in space-time and operator product expansion (Springer tracts in modern physics) S. Ferrara, R. Gatto, and A. F. Grillo, "Conformal Algebra in Space?Time and Operator Product Expansion," Springer Tracts in Modern Physics, Vol. 67 (Springer D-Dimensional Conformal Field Theories with Anomalous . Conformal Algebra in Space-Time and Operator Product Expansion . S. Ferrara,R. Volume 67 of Springer tracts in modern physics, ISSN 0081-3869. Authors springer tracts in modern physics - Project Euclid Conformal Algebra in Space-Time and Operator Product Expansion. Physics · Springer Tracts in Modern Physics Read this book on SpringerLink Giant Resonance Phenomena in Intermediate Energy Nuclear Reactions - Google Books Result HEIDELBERG - NEW YORK Springer Tracts in Modern Physics Volume 64 With . Grillo: Conformal Algebra in Space-Time and Operator Product Expansion To Local conformal?invariance of the wave equation for finite . Conformal Algebra in Space-Time and Operator Product Expansion\*. S. FERRARA, R. GATTO, and A. F. GRILLO. Contents. 1. Introduction. 2. 2. Introduction to Springer Tracts in Modern Physics av Asim Orhan Barut (Heftet . Conformal algebra in space-time and operator product expansion /? [by] S. Ferrara, R. Gatto, and A. F. Grillo. Author Springer tracts in modern physics ; v.