L'Operatore di Einstein

•

Stupefacente

$$\mathbf{G}_{\alpha\beta}$$

,

*che operi la trasformazione
di
una quantità geometrica
:
la curvatura
in energia*

$$\mathbf{G}_{\alpha\beta} \Rightarrow \mathbf{E}_{\alpha\beta}$$

.

*Tu ci indichi con cura
una dimensione formale
invariante per spostamenti
delle metriche a simmetria radiale*

,

nel contesto del nostro evento natale

•

Celerina, 1 gennaio 1997

The Operator of Einstein

•

Amazing

$$\mathbf{G_{\alpha\beta}}$$

,
*that the transformation
of
a geometric quantity operates
:
the curvature
in energy*

$$\mathbf{G_{\alpha\beta}} \Rightarrow \mathbf{E_{\alpha\beta}}$$

.

*You point out to us with care
a formal dimension
invariant for displacements
of the metricses to radial symmetry*

,
in the context of our native event

•

Celerina, 1 January 1997

The Operator of Einstein

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Amazing
$$\mathbf{G_{\alpha\beta}}$$
,
that the transformation operates
of
a geometric quantity
:
the curvature
in energy
$$\mathbf{G_{\alpha\beta} \Rightarrow E_{\alpha\beta}}$$
.

You point out us with care
a metric dimensions
invariant for transformations
to radial symmetry

,

in the context of our naive event

●

1 January 1997