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Downloadflash google.Q: Visualization of tensor contraction

In tensor calculus, is it possible to visualize what happens when two (or more) tensors are contracted, in terms of a matrix/determinant approach? Is there a way to relate the

number of indices needed to span a basis (number of components of the tensor) to the number of indices in a

tensor contraction? A: In mathematics, it is indeed fairly

common to consider the contraction of multiple tensors

and/or their derivatives as generalizations of matrix or

determinant operations. So there are indeed methods for

understanding this, but the "naive" approaches are much less

cumbersome than general matrix/determinant methods, and

can be quite concise. From the perspective of tensor

diagrammatics, there is no intuitive way to view a contraction

as a matrix product. Instead, the canonical approach would be

to diagram each tensor to its right and the contraction as a

black box between them. For a tensor \tilde{T} with I

factors, contracting it with itself once:

$$\begin{aligned}
 & \left(\tilde{T}_{\{\mu_1 \dots \mu_I\}} \tilde{T}_{\{u_1 \dots u_I\}} \right) \xrightarrow{\text{one}} \tilde{T}_{\{\mu_1 \dots \mu_I\}} \tilde{T}_{\{u_1 \dots u_I\}}
 \end{aligned}$$
 And using Dirac string conventions, it is useful to view the strings as one index, $\bar{\mu} \dots \bar{\mu}$, which connects the two endpoints of the diagram. So here, contracting this with itself twice: $(\tilde{T}_{\{\mu_1 \dots \mu_I\}} \tilde{T}_{\{u_1 \dots u_I\}}) \times 0298e982ba$

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