

[illegible]
$$\begin{aligned} & \sigma(A^{\alpha} B^{\beta} C^{\gamma}) = A^{\alpha} B^{\beta} C^{\gamma} \\ & \bullet A^{\alpha} B^{\beta} C^{\gamma} = A^{\alpha} B^{\beta} C^{\gamma} \sigma(A^{\alpha} B^{\beta} C^{\gamma}) = A^{\alpha} B^{\beta} C^{\gamma} \\ & \bullet \sigma(A^{\alpha} B^{\beta} C^{\gamma}) = A^{\alpha} B^{\beta} C^{\gamma} \sigma(A^{\alpha} B^{\beta} C^{\gamma}) = A^{\alpha} B^{\beta} C^{\gamma} \end{aligned}$$