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1. Prove the following laws of algebra: for \mathbb{R} , using only axioms (1)-(5): $(a+b)^2 = a^2 + 2ab + b^2$ If $x+y=x$, then $y=0$. $(a \cdot b)^2 = a^2 \cdot b^2$ $(a \cdot b)^{-1} = a^{-1} \cdot b^{-1}$. [Hint: Compute ...

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However, previous work involves many operator interventions throughout the process, including manual delineation of brain tissue ... based statistical models for determining k of the optimal solution, ...

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