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jan 26 2022 la matemática discreta estudia estructuras cuyos elementos pueden contarse uno por uno separadamente en cambio la matemática continua estudia conceptos como la

en oposici n a la matemática continua que se encargan del estudio de conceptos como la continuidad y el cambio continuo la matemática discreta estudia estructuras cuyos elementos

qué es la matemática discreta y en qué se basa la matemática discreta es una disciplina de las matemáticas que se enfoca en estudiar los elementos finitos o infinitos que tienen un

la matemática discreta es una disciplina de las matemáticas que se enfoca en estudiar los elementos finitos o infinitos que tienen un aspecto en común son numerables

los objetos estudiados en matemáticas discretas incluyen números enteros gráficos y declaraciones en I gica por el contrario las matemáticas discretas excluyen temas de

no hay diferencia entre matemática discreta y estructuras discretas algunos estudiantes consideran que estos cursos son más difíciles que los de cálculo pero otros no

las matemáticas discretas son una rama de las matemáticas que estudia objetos y estructuras que se pueden contar o enumerar se enfoca en conceptos como conjuntos funciones

dec 14 2023 mientras que las matemáticas continuas se enfocan en conceptos como el cálculo diferencial e integral y las funciones continuas las matemáticas discretas se ocupan de

oct 23 2023 para ponerlo en términos más técnicos mientras que la matemática continua se enfoca en conceptos como el cálculo diferencial e integral y las funciones continuas la

la matemática discreta es una rama de las matemáticas que se ocupa de objetos y estructuras separados y distintos a diferencia de la matemática continua que trata con magnitudes

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