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In mathematics, a negative number is a real number that is less than zero. Negative numbers represent opposites. If positive represents a movement to the right, negative represents a movement to the left. If positive represents above sea level, then negative represents below sea level.

Negative number - Wikipedia

In the first and second articles in the series we looked at the courses that are taken in the first half of a four-year undergraduate mathematics degree - and how to learn these modules on your own.. In the first year we discussed the basics - Linear Algebra, Ordinary Differential Equations, Real Analysis and Probability. In the second year we built on those basics, studying Metric Spaces, the ...

What are the Navier-Stokes Equations? — SimScale Documentation

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Laplace's equation - Wikipedia

What are the Navier-Stokes Equations? ¶ The movement of fluid in the physical domain is driven by various properties. For the purpose of bringing the behavior of fluid flow to light and developing a mathematical model, those properties have to be defined precisely as to provide transition between the physical and the numerical domain.

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Point Kinetics Equations. As we have seen in previous chapters, the number of neutrons is multiplied by a factor k_{eff} from one neutron generation to

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the next, therefore the multiplication environment (nuclear reactor) behaves like the exponential system, that means the power increase is not linear, but it is exponential.

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The Dirichlet problem for Laplace's equation consists of finding a solution ϕ on some domain D such that ϕ on the boundary of D is equal to some given function. Since the Laplace operator appears in the heat equation, one physical interpretation of this problem is as follows: fix the temperature on the boundary of the domain according to the given specification of the boundary condition.

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